

1 6 7 9. (4)

Apollo Anglicanus,

THE ENGLISH APOLLO:

Assisting

All Persons in the right Understanding
of this Years Revolution, as also of
things past, present, and to come.

With necessary Tables plain and useful.

A twofold Kalendar, viz. *Julian* or *English*,
Gregorian or *Foreign* Computations, more plain and
full than any other; with the Sun and Moon
Risings and Settings daily observ'd, of
general use for most men.

Being the third after Bissextile or Leap-Year.

To which is added certain brief and plain Directions
how to know the Planets and Fixed Stars (for those
that have not a Celestial Globe;) as also
something in the defence of Astrology.

By RICHARD SAUNDERS

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*Astrologos in pluribus posse non falsa prædicere, maxime
quidem in communis, quia plures hominum sequuntur
passiones, ad quas cooperari possunt Corpora Cælestia,
&c. Thomas Aquinas, 1 Par. 9. 115.*

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A Table shewing how many years Purchase a Lease or Annuity, to endure for any Term of years under 33. is worth presently at Interest upon Interest, at six in the hundred: and shewing plainly how to discount any Lease in Being, and the true value of the Reversion after any number of Years.

The use and Explanation of this Table.				The use and Explanation of this Table.			
Years of a Lease.	Years.	Months.	dec. par.	The first Column towards the left hand, sheweth the years of a Lease or Annuity, and right against each Year, is the Years Months and Decimal parts of a Moneths purchase, that such a Lease or Annuity is worth.	Years of a Lease.	Years.	Months.
1	0	11	0	<i>Example.</i>	17	10	5
2	1	9	9	Suppose a Lease or Annuity to continue ten Yeares, and you would know how many years purchase it is worth in present money, look in the Table for ten years of a Lease to the left hand, and against the same you shall find 7,4,3. which sheweth such a Lease to be worth seven years four months, and three tenth Parts of a Moneths purchase.	18	10	9
3	2	8	1		19	11	1
4	3	5	9		20	11	5
5	4	2	5		21	11	9
6	4	11	0		22	12	0
7	5	7	0		23	12	3
8	6	2	5		24	12	6
9	6	9	6		25	12	9
10	7	4	3		26	13	0
11	7	10	7		27	13	1
12	8	4	6		28	13	4
13	8	10	3		29	13	7
14	9	3	6		30	13	9
15	9	8	5		31	13	11
16	10	1	3		32	14	1

Again, are you to take or buy the Reversion of any Lease or Annuity, work thus, Suppose the Lease to be thirty years in all; you find in the second Table, and right hand against thirty, 13 years 9. months, and two tenth Parts of a moneths purchase; this it were worth, were it in present possession. But suppose there be a Lease of five years (more or less) before your Commence; look in the Table against the five Years, and there you find four Years, two Months, five tenth parts, halfe a Moneths purchase; take this out of the sum against thirty, which is 13,9,2. 4,2,5. The remainder is 9. years six moneths, seven tenth parts of a month; and so much is the Reversion after five years worth, the remainder of thirty years. This is useful and very easie.

A Table of the Kings and Queens of England since the Conquest.

Kings and Queens names	Born Anno	Began to reign.	Reigned Y. M.	Since their reigns ended.	Buried at
William 1	1023	1066, Oct. 14	40 11	1092, Sept. 9	Caen Norm.
William 2	1057	1087, Sep. 9	12 11	1099, Aug. 2	Winchester
Henry 1	1068	1100, Aug. 2	35 4	1144, Dec. 1	Reding
Stephen	1105	1135, Dec. 1	18 11	1155, Oct. 25	Feverham

The Saxon Line restor'd.

Henry 2	1132	1154, Oct. 25	35 9	1190, July 6	Fountever.
Richard 1	1155	1189, July 6	9 9	1180, April 6	Fountever.
John	1165	1199, April 6	17 6	1213, Oct. 19	Worcester
Henry 3	1207	1216, Oct. 19	56 1	1207, Nov. 16	Westminster
Edward 1	1239	1272, No. 16	34 8	1272, July 7	Westminster
Edward 2	1283	1307, July 7	29 6	1353, Jan. 25	Glocester
Edward 3	1312	1326, Jan. 25	51 5	1301, June 21	Westminster
Richard 2	1366	1377, Jun. 21	12 3	1280, Sept. 29	Westminster

The Line of Lancaster.

Henry 4	1367	1399, Sep. 29	13 6	1266, Mar. 20	Canterbury
Henry 5	1384	1412, Mar. 20	9 5	1257, Aug. 31	Westminster
Henry 6	1421	1422, Aug. 31	38 6	1219, Mar. 4	Winfor

The Line of York.

Edward 4	1442	1460, Mar. 4	22 1	1196, April 9	Winchester
Edward 5	1471	1483, April. 9	0 2	1196, June 18	Not known
Richard 3	1448	1483, Jun. 18	2 2	1194, Aug. 22	Leist. (where)

The Families United.

Henry 7	1455	1485, Au. 22	23 8	1170, April 21	Westminster
Henry 8	1491	1508, Apr. 22	37 10	1133, Jan. 28	Winfor
Edward 6	1537	1547, Jan. 28	6 5	1126, July 6	Westminster
Qu. Mary	1518	1553, July 6	5 4	1121, Nov. 17	Westminster
Q. Elizab.	1533	1558, No. 17	44 4	1177, March 24	Westminster

The Union of the two Kingdoms.

James	1566	1602, Ma. 24	22 0	154, March 27	Westminster
Charles 1	1600	1625, Ma. 27	23 11	131, Janu. 30	Winfor
Charles 2	1630	1648, Jan. 30	18	whom God grant long to Reiga.	

The World must now confess, that Monarchs are
Of him that rules above the chiefest care.

He with great CHARLES doth gently Peace restore.

Heaven could not give us, nor we covet more.

Hence Anti-monarchists, from you there springs

Slavery; but Freedom is from Heaven and Kings!

Then let all loyal hearts with us conclude,

May, Caesar live, and Rebels be subdu'd,

Forewarn'd, forewarn'd, the Terms approach you see;
No Musick's sweet, like Angels Harmony.

Hilary-Term begins Jan. 23. and ends Feb. 12.

Return or Effoin days.	Exception days.	Return Box- vium.	Days of Ap- pearance.
Octob. Hil. Jan. 20	January 21	January 22	January 23
Quin. Hil. Jan. 27	January 28	January 29	January 30
Craft. Paris. Feb. 3	February 4	February 5	February 6
Off. Paris. Feb. 10	February 10	February 11	February 12

Easter-Term begins May 7. and ends June 1.

Quin. Pasc. May 5	May 6	May 7	May 8
Tres. Pasc. May 12	May 13	May 14	May 15
Mens. Pasc. May 19	May 20	May 21	May 22
Quin. Pas. May 26	May 27	May 28	May 30
Craft. Ascen. May 30	May 31	June 1	June 2

Trinity-Term begins June 10. and ends July 9.

Craft. Trin. June 16	June 17	June 18	June 19
Off. Trin. June 23	June 24	June 25	June 26
Quin. Trin. June 30	July 1	July 2	July 3
Tres. Trin. July 7	July 7	July 8	July 9

Michaelmas-Term begins Octob. 13. and ends Nov. 18.

Tres. Mich. Off. 20	October 21	October 22	October 23
Mens. Mich. Off. 27	October 28	October 29	October 30
Craft. Anni. Nov. 3	November 4	November 5	November 6
Craft. Mar. Nov. 12	November 13	November 14	November 15
Off. Mar. Nov. 18	November 19	November 20	November 21
Quin. Mar. Nov. 25	November 26	November 27	November 28

Note, The Exchequer opens eight days before any Term begins, except Trinity-Term, before which it opens only four days.

Note, That the first and last days of every Term, are the first and last days of Appearance.

Directions for the subsequent Diary, or Almanack.

1. IN the first column to the left hand, on the left hand page, you have the Numeral figures of the days of the Month.

2. In the second column you have the week days, and Domini-
cal Letter.

3. You have all the principal and observable Saints days and others; the places of the Planets, and the Moon most nights and what fixed Stars she is with, is observed; by which the Asterisms & Constellations are easily known to an ingenious eye & understand.

4. The Moons place in the Zodiack every day at noon. (ding.

5. The age of the Moon, by which the Tides are known.

6. The rising and setting of the Moon, every day in the year with Latitude.

7. The general state of the weather, with much care performed by the Author.

8. In the 8. column, the first on the right hand, you have the English account. In the 9. the Foreign. In the 10. the Roman week days, and Sunday Letter.

11. The perfect Roman Kalendar and Saints days.

12, 13, 14, the utmost to the right hand, you have the daily rising and setting of the Sun, with the Aspects.

A Table to find when the Moon will be full South every day this year, whereby the time of Tides is exactly known.

M.A. H.b.f. First find her age in the 5. column of the Almanack, which is exactly every day noted; which age seek out in one of the two columns of this Table to the left hand, against which in the third and fourth columns is the hour and minutes which shew the time of the Moons being South.

As for example, the 22. day of March the Moon is 19 days old, which being found in the 2 column of this Table against 4, to the left hand, it points to 3 h. 12 m. at which time the Moon is South the said 22. day of March 1678. *Et sic de ceteris.*

Here note, that all the increase she cometh to the South in the evening following the Sun; but in the decrease, in the morning going before the Sun.

By any Sun-dial you may know the hour of night by adding to the time of the Moon being South after, or subtracting before Twelve.

1	16	12	48
2	17	1	36
3	18	2	24
4	19	3	12
5	20	4	0
6	21	5	48
7	22	6	36
8	23	7	24
9	24	8	12
10	25	9	0
11	26	10	48
12	27	11	36
13	28	12	24
14	29	1	12
15	30	2	0
16	31	3	48

To find the time of High-water in most Coasts of England.

First, as you before were taught, find at what time the Moon will be South, for then you may truly conclude it High-water at Southampton, *Quinborough*, and *Portsmouth*, for there the South and North Moons make a High-water. But when you desire the time of Full Sea in any of the following Coasts in the ensuing Table, find the name of the place, and see how many hours and minutes be annexed thereunto in the Column under H.M. which added to the time of the Moons coming to South, gives you the time of High-water for the place required.

A Tide-Table, with the Names of the Havens.

<i>Rocheſter, Maldon, Aberdeen,</i>	0 h. 45 m.
<i>Graveſend, Romney, Ramſias,</i>	1 30
<i>London, Tinnouth, Hartlepool,</i>	3 0
<i>Frith, Leith, Dunbar, Nithon,</i>	4 30
<i>Newcaſtle, Falmonth, Humber,</i>	5 15
<i>Lyn, Antwerp, Plimouth, Hull,</i>	6 0
<i>Briſtol, Lanion, Foulneſs,</i>	6 45
<i>Milford, Bridgwater, North-coaſt,</i>	7 30
<i>Portland, Peterport, Hartſlew,</i>	8 15
<i>Dover, Yarmouth, Harwich, Dublin,</i>	10 30
<i>Calliſe, Rie, Wincheſey, Caſſbot.</i>	11 15

Example.

The 22. of March this year, it is required to know the time of Full Sea at *Newcaſtle*: by the Kalendar over againſt the 22. of March, in the fifth Column, I find the Moon 19 days old, and by the foregoing Southing Table, I find the Moon South at 3 hours 12 minutes in the morning; then in the preceding Table, againſt *Newcaſtle* I find 5 hours 15 minutes, which added to 3 hours 12 minutes, the aggregate is 8 hours 27 minutes, wherefore I conclude it High-water there at 8 hours 27 minutes in the morning: ſo of any other.

Take notice that the Tide floweth one point of the Compaſſ more at the Spring-Tide (which is the New and Full Moons) than at the Neap-Tides (the firſt and ſecond Quarters) As alſo the Latitude of the Moon and Winds may alter it an hour ſooner or later; let it be their providence who depend upon the Tides to make timely proviſion.

*The Tides like timorous Humours never reſt,
Still conſtant in inconfancy at beſt.*

A true Chronology of memorable things to this year 1679.

Since	B Rute entered the Island of Great Britain	1305
	The building of London	1706
	The building of Rome	2431
	The last destruction of Jerusalem by Titus Vespasian	1596
	England first received the Christian Faith	1499
	The Tower of London built	1114
	Duke William the Norman conquered England	613
	Westminster-Hall built	587
	The building of St. Pauls Church London	593
	London-Bridge built with stone	470
	The Bible first divided into Chapters	484
	The first invention of Guns	299
	A Frost from the midst of September till April	315
	The first invention of Printing	239
	Pauls Steeple fired by Lightning	1118
	The New Star in Cassiopea	106
	The Royal Exchange built and finished first time	107
	A great Snow fell February 4.	101
	Tilbury Camp on St. James day	91
	A Plague in London whereof died 30578.	74
	The last great Snow, and Smithfield paved	64
	A great Plague in London whereof died 35428.	54
	The Parliament that produced monsters began	39
	The beheading of them martyred that incomparable Royal Martyr Charles I. Jan. 30 1684.	31
	The Lord General Monk happily lopt off the heads of those Monsters, Feb. 11 1654.	20
	King Charles the Second safely returned to Whitehall, May 29 1650.	19
	His Majesty triumphantly Crowned, April 23.	18
	Two Comets appeared in December and March	15
	The doleful Plague that followed them, whereof died from April to Christmas, of the Plague that were taken notice of, besides a number of Quakers and others never brought into the Bill, 63596. The Total, and most of the Plague, was 97306.	14
	That unparalleled Dreadful fire in London, Septemb. 2, 3, 4, 5. in that fatal year 1666.	13

January hath xxxi. days.

- New Moon the 2. day, 17 m. afternoon.
- First quarter the 9. day, 40 m. past 4 in the morning.
- Full Moon the 16. day, about 6 at night.
- Last quarter the 24. day, near 10 at night.

1	a	New years day	cap. 8	19	6	A. 46
2	b	w. Swans Bill	cap. 22	20	6	New
3	c	w.B.*h.w.B.	aqu. 7	15	46	
4	d	w.*swans br.	aqu. 21	27	8	
5	e	Sund. past Chr.	pisc. 7	38	25	
6	f	Twelfth day	pisc. 21	49	49	
7	g	Sol. in. 20. day	aries 6	5	11	8
8	h	Luciana	aries 20	6	12	0
9	i	w. Schedir Cas	taur. 4	0	M. 28	
10	j	near kn. Cassi.	taur. 17	8	1	40
11	k	n. r. eye Taur.	gem. 1	9	2	47
12	l	1 Sund p. Epiph.	gem. 14	0	4	01
13	m	Hilary	gem. 29	11	4	50
14	n	18 5 II	canc. 9	12	5	40
15	o	1 1 Y	canc. 21	13	6	30
16	p	13 13 R	leo 4	Full		
17	q	8 5 33	leo 16	15	5	A. 35
18	r	9 23 31 R	leo 28	16	6	40
19	s	2 Sund p. Epiph.	virg. 10	7	7	49
20	t	wi.*gr.B.ra	virg. 22	18	8	51
21	u	Agnes.	libra 4	19	9	54
22	v	Vincen.	libra 16	20	11	0
23	w	Term begins	libra 28	21	12	0
24	x	with f. Ballan	scor. 10	0	M. 1	
25	y	Convers. S. Paul	scor. 22	23	1	9
26	z	3 Sund p. Epiph.	sag. 5	24	2	13
27	a	with head Oph.	sag. 18	25	3	18
28	b	nc.B.*Harp	cap. 2	16	4	8
29	c	w. tail of vult.	cap. 16	17	5	2
30	d	K. Char. I. Mart.	aqu. 0	28	5	42
31	e	near wi. swan	aqu. 15	29	6	24

Moons Rising.

Moons Setting.

The year begins with cloudy dark air, producing rain or snow, which may continue little or much without considerable alteration till towards the Full Moon. Then in all probability it may be more temperate and warm with gentle gales of wind, which continue not long before some notable alteration either to snow or rain, with warm open weather (the season considered) and little or no frosts I presume throughout the whole month.

JANUARY, 1679.

Engl. Accompt. **Rom. Accompt.** **Rom. Kalendar.** **Rom. Saint. days** **h** will be south about 9. at night at the beginning of the month, and sets before ☉ rising. ♃ is south about 4 in the evening, and sets this month before midnight. ♄ rises in the even. immediately after ☉ set, and may be seen all night. ♀ falls under the Sca-beams, and cannot be seen, and so doth ♄. The 7. *s south about 8. at night.

Engl. Accompt.	Rom. Accompt.	Rom. Kalendar.	Rom. Saint. days		Days & hours.			
1	11	b	Archas Dux			1	8	33 58
2	12	e	Benedict A.	The Bulls eye sets about 4 in		2	8	0 0
3	13	f	Kentig. Ab.	the morning.		3	7	58 4 2
4	14	g	Felix			4	57	4 3
5	15	h	2. p. Epiph.			5	56	4 4
6	16	b	Marcellus			6	55	3 5
7	17	c	Anthony			7	54	6
8	18	d	Prisca	♂♂ ♀ 3 mand		8	53	7
9	19	e	Pont. Wol	Δ h ♀ 2 * ☉ ♃ 6		9	52	8
10	20	f	Fab. Seb. m	Day 8 h. 20 m.		10	7	50 4 10
11	21	g	Agnes	The seven Stars set near 4 in		11	49	11
12	22	h	3. p. Epiph.	the morning.		12	47	13
13	23	b	Emerent	* ♃ ♀ 2 h.		13	46	14
14	24	c	Timothy B			14	45	15
15	25	d	Con. S. Paul			15	7	44 16
16	26	e	Polycarp B			16	42	18
17	27	f	Cheysoft. B			17	41	19
18	28	g	Car. Mag.	The Scorpions heart south		18	39	21
19	29	h	Septuagel.	near 7 in the morning.		19	38	22
20	30	b	Apelonia	♂♂ ☉ 15 h.		20	36	24
21	31	c	Cyriac	♂ ♀ ♂ 12 h.		21	7	34 4 26
22	Febr.	d	Ign B & M			22	32	28
23	1	e	Purif. Mary			23	31	29
24	2	f	Blase B. M.			24	30	30
25	3	g	Gilbertus	Δ h ♀ 11 ♂ ☉ ♀ 8		25	7	28 32
26	4	h	Severagema	Δ h ☉ 17 ♂ ☉ ♀		26	26	34
27	5	b	Dor. V. M.	Δ h ♀ 4 mand		27	25	35
28	6	c	Romwa'd. A			28	23	38
29	7	d	Edelf. d. A.	Day 9 h. 20 m.		29	21	39
30	8	e	Apol. V. M.	The great Dog sets about 2		30	20	40
31	9	f	Scholaft. V.	in the morning.		31	17	42

February hath xxviii. Days.

New Moon the 1. day, 19 min. past 1 in the morning.

First quarter the 7. day, 26 m. past 2 afternoon.

Full Moon the 15. day, 28 m. after noon.

Last quarter the 23. day, 26 min. past 2 afternoon.


Mo. Day.	Festival & Saines days, with the application to the noted fixed Stars.	Place in the zodiac at noon	Age.	The Days from the full to the change setting from the change to the full Moon.	The various con- dition of the air and daily mutati- on of the weather.
1	h 17 30 II	pisc. 1	5	A. 45	The Month is ushered in with cold cloudy weather, but moderately temperate, and perhaps attended with some little Frost not unfur. ble for the season, and thus it may continue till the midst of the month without any notable alteration But after the Full Moon, Snow, Rain or Sleet may follow for a time, and produce a dirty February, and make good the old proverb, which though pretty warm may continue more or less to the month end.
2	Purificat. Mary	pisc. 16	7	20	
3	4 4 50 V	aries 1	8	48	
4	6 6 0 Q	aries 16	10	2	
5	8 19 24 X	aries 30	11	18	
6	8 8 1 m	taur. 14	12	0	
7	near Picia.	taur. 27	0	M. 48	
8	Sol in Piscibus	gem. 11	1	55	
9	5 Sund. p. Epiph.	gem. 22	2	45	
10	near fr. dog	canc. 6	3	35	
11	Jw. Poll. Herc.	can. 19	4	27	Moons Setting
12	Tur. end. & fast	leo 11	4	58	
13	sep. fro. N. & S. A	leo 13	5	28	
14	Valentine	leo 25	13	5	
15	Jw. * back leo	virg. 7	Full	1	
16	Septuagesima	virg. 19	15	6	
17	Jw. vinde miarr.	libra 1	16	7	
18	Jw. l. shold. Boot	libra 13	17	8	
19	Jw. sp. ca virg.	libra 25	18	9	
20	Jw. lucid. corenz	scor p 7	19	10	
21	Jw. r. shold. her.	scor p 19	20	12	Moons Rising.
22	Dn. l. knce. Oph	sagit. 1	21	0	
23	Sexagesima	sag. 14	1	6	
24	S. Matthias	sag. 27	2	1	
25	Jw. brig. * harp	capr. 10	24	2	
26	Jw. h swans b. l	capr 24	25	3	
27	Jw. * in w. swanaqu.	aqu. 9	26	4	
28	Jw. * in m. Peg	aqu. 29	27	4	

FEBRUARY 1679.

Saturn sets about 3 in the morning, and is south near 7 at night. Jupiter sets at 8 at night. Mars sets before Sun Rising about 6 in the morning. Venus falls under the Sun beams and cannot be seen. Mercury may be seen early in the morn. if the sky be cleer. Mars souths about 9. at night. The great or Syrius souths near 8 at night

Feria, State
& Concept.

The Aspects of the Planets
amongst themselves.



Roman	Saints	days	Roman	Kalendar	Foreign	Accomp	English	Accomp	
1	11	g	Euphrosina						The vlrigin spike south about 1 7 17 4 43
2	12	g	Quinquag.						3 in the morning. 2 16 44
3	13	b	Ermenild						D. ten. 16. 53 m. 3 14 46
4	14	c	Valentine						4 13 47
5	15	b	Cinerum						5 12 48
6	16	c	Juliana						6 7 10 4 50
7	17	f	Finan B.						7 8 52
8	18	g	Sim. B. M.						8 4 56
9	19	g	Quadrage.						9 2 58
10	20	b	Mildred v.						Day is 10 hours 10 7 05 0
11	21	t	Cimbret						11 6 58 2
12	22	b	Ember wed.						12 57 3
13	23	b	Policarp						The 7 Stars south about 5 at 13 55 5
14	24	f	S. Matthias						night, and the Bulls eye upon 14 54 6
15	25	g	Victoria						the Meridian near the same 15 53 7
16	26	g	Reminiscen						time. 16 51 9
17	27	b	Augustine						17 49 11
18	28	c	Roman						18 6 46 5 14
19		Marc	David						19 44 16
20	2	c	Chad B.						D. is 10 h. 57 m. 20 42 18
21	3	f	Martin						21 40 20
22	4	g	Adrian						22 38 22
23	5	g	Oculi						23 6 35 5 25
24	6	b	Frodolin						24 32 28
25	7	c	Perpetua						25 30 30
26	8	b	Cyprian						26 27 33
27	9	c	Prudenc.						27 25 35
28	10	f	Gregory						in the morning. 28 6 24 5 36

March hath xxxi. days.

- New Moon the 1. day, 48 m. past 8 in the morning.
- First quarter the 9 day, 47 m. past 3 in the morning.
- Full Moon the 17. day, 59 m. past 4 in the morning.
- Last quarter the 25. day, 15 m. past 3 in the morning.
- New Moon the 31. day, 32 m. past 6 af. ernoon.

1	B	h 18	2 II	pisc.	9	28	5 A. 12		
2	●	Shrove Sunday		pisc.	24	● New			
3	F	M 11	10 Y	aries	9	17	5 44		
4	G	Shrove Tuesday		aries	24	2	58		
5	A	♂ I	49 ♀	taur.	9	3	10 15		
6	b	85	36 Y	taur.	23	4	11 38		
7	c	83	18 X	gem.	7	5	12 0		
8	D	W. * Ori. G.		gem.	20	6	M. 46		
9	E	Quadragesima		can.	3	1	39		
10	F	♂ in Aries		can.	16	8	25		
11	G	♂ with less Dog		can.	28	9	13		
12	A	Ember week		leo	10	10	3 35		
13	B	♂ w Hydr. heart		leo	22	11	4 0		
14	C	♂ w. * Bears ca.		virg.	4	12	4 29		
15	D	♂ w. * tail Lion		virg.	16	13	4 50		
16	E	♂ Sund. in Lent		virg.	28	14	5 5		
17	F	♂ w. * l sh. Boor.		libra	0	● Full	3		
18	G	♂ a. Virg. Spike		ibra	22	16	7 48		
19	A	♂ w. lucid. coron		scor.	4	17	9 3		
20	B	♂ w. b. * Ser. N		scor.	16	18	10 2		
21	C	♂ w. r. shol. Herc.		scor.	28	19	11 1		
22	D	♂ w. l. shold. Herc.		sagi.	11	20	12 0		
23	E	♂ Sund. in Lent		sagi.	23	21	0 M. 1		
24	F	♂ w. b. * of Harp		apr.	6	22	1 0		
25	G	Lady Day.		capr.	20	23	1 41		
26	A	♂ w. b. * war. Be.		aqu.	4	24	2 23		
27	B	♂ w. i. * Sw. br.		aqu.	18	25	2 55		
28	C	♂ w. i. Swans tail		pisc.	2	26	3 21		
29	D	♂ with Marchab		pisc.	17	27	3 54		
30	E	Midlent-Sund.		aries	2	28	4 2		
31	F	♂ w. whales bel.		aries	17	● New			

Moons Setting.

Moons Rising.

Winds and probably some rain at the beginning hereof, but we may not expect any great alteration of the air till at or near the Full Moon. Then I am strangely mistaken if we have not notable gales of wind, accompanied with rain or showers, and that considerable too in many places of Great Britain: after that good calm serene air for a time, but the month ends with winds and some showers to lay the dust, yet I presume no way hurtful.

English Accompt.

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MARCH, 1679.

Saturn sets about 2 in the morning. Jupiter cannot be seen being near the Sun. Mars sets at almost 5 in the morning. Venus emerges out of the Sun-beams, sets a little after 7 at night. And Mars will be south about the same time. Mercury falls under the Sun-beams. The Virgin Spike south at 1 in the morn.

1	11	g	Cunibert	Day 11h. 16m.	1	6	22	38
2	12	g	Lazaré		2	20	40	
3	13	b	Viga-Mon.	$\Delta \circ 2$ 10 m.	3	18	42	
4	14	c	Leo Bilh.	The great Dog Star sets a	4	16	44	
5	15	d	Aristob. B.	little after midnight.	5	14	46	
6	16	e	Alred. Ab		6	11	48	
7	17	f	Patrick B.		7	9	51	
8	18	g	King Edw.		8	7	53	
9	19	h	J d ca		9	3	57	
10	20	b	Joachim C.	Day is 12 hour	10	6	06	
11	21	c	Benedict		11	5	08	
12	22	b	Saturnus	$\circ \vee 2$ 4 h. $\Delta \odot \circ$ 7 h.	12	57	3	
13	23	e	Egbert K.	The Scorpions heart south at	13	56	4	
14	24	f	Landfr. B.	4 in the morning.	14	54	6	
15	25	g	Annon. Ma		15	52	8	
16	26	h	Patm.-Sun.	$\ast b \circ$ 17 h.	16	50	10	
17	27	b	Archeb? A.	$\square b \circ$ 1 h.	17	48	12	
18	28	c	Frem. K.M.		18	46	14	
19	29	d	Cyril. D.M.		19	44	16	
20	30	e	Patrone B.		20	42	18	
21	31	f	Tr. of Ad. B.		21	40	20	
22	April	g	Theodore		22	39	21	
23	1	h	Easter-day		23	37	23	
24	2	b	Ulpian	The 7 Stars near 10 at night	24	36	24	
25	3	c	Ambrose		25	34	26	
26	4	d	Vincent	$\Delta b \circ$ 2 h.	26	32	28	
27	5	e	Egesippus	$\circ \odot \vee$ 1 h.	27	30	30	
28	6	f	Perpetuus		28	28	32	
29	7	g	Dionysius		29	26	34	
30	8	h	Qualimod.	$\ast b \odot$ 3 h.	30	25	35	
31	9	b	Elschillus B.	$\square \circ 2$ 6h. \odot Eclip. Invis.	31	23	37	

April hath xxx. days.

- ☾ First quarter the 7. day, 56 m. past 6 afternoon.
- ☾ Full Moon the 15. day, 45 m. past 10 at night
- ☾ Last quarter the 23. day, 57 m. past 11 in the morning.
- ☾ New Moon the 30. day, 26 m. past 1 in the morning.

1	b	h 20 6 II	taur. 2	1	7	A. 46	Moons Setting.	As March ended
2	g	v 18 21 Y	taur. 17	2	9	19		so April begins,
3	d	g 7 10 R	gem. 2	3	21	31		or very little dif-
4	c	g 11 28 Y	gem. 15	4	11	32		ferent, with wind
5	b	g 24 54 Y	gem. 29	5	12	3		and rain little or
6	e	5 Sund. in Lenz	can. 12	6	0	M. 23		much the first
7	f	near less. d.*	can. 25	7	1	10		week, afterwards
8	g	near S. Affch.	leo 7	8	1	44		it is moderately
9	a	Sol in Taurus	leo 19	9	2	15		calm & pleasant
10	b	n.* Urfas Ta.	virg. 1	10	2	38		sunshine weather
11	c	near * in lion	virg. 13	11	3	2	Moons Rising.	for some few day
12	d	near last * B. T.	virg. 25	12	3	38		but near the Full
13	e	Palm-Sunday	libr. 7	13	4	1		Moon we may
14	f	wi. virg. Spike	libr. 18	14	4	32		expect right April
15	g	near lucid cor.	scorp	15	5	Full		weather, yet a
16	a	with nor. Ball.	scorp 13	16	8	c		moderate fair Ea-
17	b	Maund. Thursd.	scorp 25	17	9	1		ster, which soon
18	c	Good Friday	sagi. 8	18	10	7		changes again,
19	d	w.* R. S. of Op	sagi. 20	19	11	2		and at the month
20	e	Easter-day	capr. 3	20	11	45		concludes not
21	f	near swans bill	cap. 17	21	12	0	Moons Rising.	with shows and
22	g	near B.* vult.	aqu. 0	22	0	M. 1		winds, (and per-
23	a	S. George	aqu. 14	23	1	0		haps thunder too
24	b	wi. Fomahant	aqu. 23	24	1	32		in many places)
25	c	S. Mark Evan.	pisc. 12	25	2	2		say I have'ghel
26	d	w. ra. of whale	pisc. 27	26	2	25		led amiss. For,
27	e	Low-Sunday	aries 11	27	2	47		humanum est er-
28	f	wi. gird. Andr.	aries 26	28	3	15		rare.
29	g	w. kn. Cassiop.	taur. 11	29	3	New		
30	a	with Pleiades	taur. 25	30	3	35		

APRIL, 1679.

Saturn sets at midnight. Jupiter falls under the Sun-beams. Mars sets after midnight near 3 in the morn. Venus our evening star sets about 9 at night. Mercury towards the months end emerges out of the Sun-beams. The Bulls Eye sets about 10 at night. And the Virgins spike south at the same time.

Ætliſh Accompt	Paraiſ. Accompt	Roman Kalend	Roman Sts. days						
1	11	c	Leo. P. C.	Day 13 h. 18 m	1	5	21	6	39
2	12	d	Hugh B.	♂ ♀ ♀ 4 mane	2		18		42
3	13	e	Hermeneg.	* ♀ ♀ 8 mane	3		16		44
4	14	f	Tib. & V. m		4		14		46
5	15	g	Olympia	♂ ☉ ♀ 17 h	5		12		48
6	16	a	Misericor.	The Virgins Girdle south near	6		10		50
7	17	b	Cosmie	midnight.	7		7		53
8	18	c	Apollonius		8		4		54
9	19	d	Elpheg. B.		9		2		58
10	20	e	Ceadwal	Day is 14 hours	10	5	0	7	e
11	21	f	Anſelm B.		11	4	5	8	1
12	22	g	Emanuel	☐ ♂ ♀ 5 p.	12		57		3
13	23	a	Jubilata		13		55		5
14	24	b	Mellius B.		14		53		7
15	25	c	S. Mark Ev.	* ♀ ♀ 2 ☉ Eclipsed viſibly	15		52		8
16	26	d	Cl. & Mar.		16		50		10
17	27	e	Anaſtaſius		17	4	48	7	12
18	28	f	Vital. Marc		18		46		14
19	29	g	Sybil		19		44		16
20	30	a	Canſate	The Scorpions heart ſouth	20		42		18
21	1	Day	Phil. & Jac	about one in the morning.	21		40		20
22	2	c	Athanaſius		22		39		21
23	3	d	Inv. Crucis		23		37		23
24	4	e	Fellum Coy.	☐ ♂ ☉ 3 p.	24		35		25
25	5	f	Agave Qu.		25		33	7	27
26	6	g	Jo. Por. La.	Day is 15 hours	26	4	31		29
27	7	a	Regation S		27		29		31
28	8	b	Ap. S. Mich.	The head of Hercules ſouth	28		27		33
29	9	c	Greg. N. B.	at one in the morning.	29		25		35
30	10	d	Gord. & Ep		30	4	23	9	37

Mayhath xxxi. days.

- 1 First quarter the 7. day, at 4 m. past 11 in the morning.
 2 Full Moon the 15. day 23 m. past noon.
 3 Last quarter the 22. day, 33 m. past 4 afternoon.
 4 New Moon the 29. day, 35. m. past 11 in the morning.

1	S. Phil. & Jacob.	gem. 10	29	A. 30	
2	b 23 13 II	gem. 24	310	4	
3	4 25 25 Y	can. 7	411	0	
4	Miscr. Dom.	can. 20	511	51	
5	♂ 19 35 Ω	leo 3	612	0	
6	♀ 20 32 II	leo 15	70	M. 18	
7	Term begins	leo 27	0	40	
8	♂ 18 47 II	virg. 9	91	18	
9	Inc. Vinemiat	virg. 21	101	32	
10	Sol in Gemini	libr. 3	111	50	
11	Jubilate	libr. 15	121	2	
12	Sw. N. & S. Ball.	libr. 27	132	34	
13	Inc. R. sh Herc.	cor. 9	142	56	
14	♂ wi. 1 kn. Osh.	cor. 21	153	24	
15	♂ wi. head Oph	scor. 4	Full	0	
16	Inc. B * Harp	scor. 17	179	55	
17	Inc. tail of Vult	sg. 3	189	40	
18	Canate	cap. 13	1910	28	
19	♂ w. * in w. Sw.	cap. 27	2011	5	
20	Inc. mouth Peg.	aqu. 11	2111	31	
21	Inc. near Marchab.	aqu. 25	2212	0	
22	♂ with Shear	pisc. 9	0	M. 8	
23	♂ in end Peg. w.	pisc. 23	240	30	
24	Inc. gird. Adro	aries 6	250	56	
25	Rogation Sund.	aries 21	261	20	
26	Inc. Cap. Med.	aur. 5	271	47	
27	♂ with Aldbar.	aur. 20	282	23	
28	Inc. Orions sh.	gem. 4	292	46	
29	Holy Thursday	gem. 18	New	0	
30	and Birth of	canc. 3	19	A. 0	
31	St. CHAR. 11	can. 15	29	40	

May enters like
 it self with very
 pleasant seasona-
 ble wether which
 continues more
 or less the first
 week thereof. But
 the middle of the
 month may afford
 some few gentle
 refreshing show-
 ers, and thereby
 cherish & spring
 May-flowers and
 other things. But
 chiefly about the
 Full Moon; and
 towards the end
 some gentle cool-
 ing gales may be
 expected and per-
 haps some few
 showers of rain
 too, which will
 not be unkindly
 received.

Moons Setting.

Moons Rising.

MAY, 1679.

Saturn sets immediately after the *Sun*, *Jupiter* rises about 3 in the Morning, before *Sun* Rising, *Mars* sets a little after midnight, *Venus* sets about 10 at night, *Mercury* in the Evening appears about the *Horizon*, but is soon hid again by the *Sun*, *A. Helios* south about 9 at night.

Engl. Asc.	For. Acc.	Ro. Kelen.	R. Saints d.						
1	11	e	Ascens. day	D. 15 h. 15 m.	1	21	7	33	
2	12	f	Nereus Ac. m.	The Scorpions heart	2	21		39	
3	13	g	Servatius	rises about 9 at	3	20		40	
4	14	a	Exaudi	night	4	19		41	
5	15	b	D'mpna Vir.	* h ♀ 8 h.	5	17		43	
6	16	c	Ubaldu B.		6	15		45	
7	17	d	Trans. oo. V.		7	15		47	
8	18	e	Scwal B.		8	12		48	
9	19	f	Pudentian v.	♂ h ♀ 0 h.	9	11		49	
10	20	g	Ellen Q.		10	4	10	50	
11	21	a	Whitfunday		11	9		51	
12	22	b	Julia Virg.	* 4 ♀ 9 mane	12	7		53	
13	23	c	Vincent Pr.	The scorpions heart	13	6		54	
14	24	d	Adelm. B.	South at midnight	14	4		56	
15	25	e	Urban Pont.	Day 15 h. 48 m.	15	2		58	
16	26	f	St. Austen D.		16	1		59	
17	27	g	Coron. Mar.	* h ♂ 7 mane	17	3	59	8	1
18	28	a	Trin. Sund.		18	58			2
19	29	b	Petronel	Neither the Bulls eye	19	56			4
20	30	c	Vigan	nor the 7 Stars can	20	55			5
21	31	d	Petronelly	be seen above our	21	54			6
22	June	e	Nicomede	Horizon at this time	22	53			7
23	2	f	Marceline		23	52			8
24	3	g	Erasmus		24	52			8
25	4	a	1 p. Trin.	The Star called the	25	52			8
26	5	b	Boniface	Hay souths about	26	52			8
27	6	c	Claud. Rabb.	one in the morning.	27	52			8
28	7	d	Paul B.	♂ ☉ ♀ 12 Δ 4 ♂	28	51			9
29	8	e	Medard		29	51			9
30	9	f	Felician		30	50			10
31	10	g	Margaret Q.	B	31	5	8	10	

June hath xxx. Days.

- First quar. the 6 day, 58 min. past 3 in the morning.
- Full moon the 13 day, 54 min. past midnight.
- Last quar. the 20 day, 8 min. past 9 at night.
- New moon the 27 day, 59 min. past 9 at night.

1	☉	Exaudi	Can. 28	3	10	A 16	Moons Setting	The month of June is usher'd in with pleas. summer-weather, wch may continue the first week, after which expect an increase of heat with rain, and in all probability Thunder (upon the <i>Apost. Postarum</i> of the Sun and Saturn and its Concomitant) in divers places; But the latter part of the month should be very temperate and seasonable. (if Saturns remove out of Gemini into Cancer produce no effects which may be worth observ.)
2	f	Term ends	Leo. 11	4	10	40		
3	g	h 27. 22 II	Leo 23	5	11	5		
4	a	4 2. 24 U	Virg. 5	6	11	30		
5	b	8 5. 7 III	Vir. 17	7	11	51		
6	c	♀ 27. 48 S	Vir. 29	12	0			
7	d	♀ 13. 4 II	Lib. 11	9	0	M 16		
8	☉	Whitsunday	Lib. 23	10	0	34	Moons Rising	
9	f	☾ n.r. st. He.	Scor 25	11	0	56		
10	g	Sol in Can	Scor 17	12	1	25		
11	a	St. Barnabas	Scor. 3	13	1	56		
12	b	Emb. week	Sag. 12	14	2	32		
13	c	☾ n.r. s. of O.	Sag. 25	15	3	11		
14	d	☾ n. B. * Ha.	Cap. 9			Full ☾		
15	☉	Trin. Sund.	Cap. 23	17	2	2	Moons Rising	
16	f	☾ n. * w. sw.	Aqu. 7	18	9	3		
17	g	☾ n. mon. Peg.	Aqu. 21	19	10	14		
18	a	☾ ne. March.	Pisc. 5	20	10	32		
19	b	☾ ne sc. Peg.	Pisc. 19	21	10	58		
20	c	Term begins	Ari. 3		11	20		
21	d	☾ ne. Gi. An.	Ari. 18	23	11	48		
22	☉	1 Sun. p. Tri	Tar. 2	24	12	0	1st Rill.	
23	f	☾ n. H. of Me.	Fav. 15	25	0	M 16		
24	g	St. John Bap.	Fav 29	26	0	55		
25	a	☾ ne. Regel.	Cew. 13	27	1	38		
26	b	☾ n.r. s. Aur.	Ge. 27	28	2	29		
27	c	☾ n. Syrius	Canc. 10			New ☾		
28	d	☾ n. Can. mi	Can. 23	1	8	8		
29	☉	S. Pet. & Pau	Leo. 6	2	8	38	1st Rill.	
30	f	☾ w. Hy. he.	Leo 19	3	9	9		

JUNE, 1679.

Saturn fa lse under the Sun beams, and cannot be seen; *Jup.* emerges in the morn. out of the Sun beams, & rises about 2 in the morn. *Mars* sets *Heliacall*, about 11 at ni. *Venus* sets about the same times the *Scorpions* heart south about 9 at night, the *Lions* heart sets near 10 at night.

Engl. Acco.	For Acco.	Re. Kalend.	R. Saints & Days						
1	11	a	S. Barnabas			1	50	8	10
2	12	b	Hugh. B			2	49	11	
3	13	c	Anthoni			3	49	1	
4	14	d	B. fil B.			4	49	1	
5	15	e	Virus Mod.			5	48	11	
6	16	f	Roland			6	48	12	
7	17	g	Botolph Pa.			7	48	12	
8	18	a	3 p. Trin.	Day is 16 h. 24 m.		8	47	8	12
9	19	b	Gervase	♂ ☉ h 1 h.		9	47	1	13
10	20	c	S. verie			10	47	13	
11	21	d	Walbur. Urf	☐ ♀ ☉ h.		11	47	13	
12	22	e	1000 Martyrs	The <i>Virgins</i> spike set		12	47	13	
13	23	f	Etheldred	a little after mid-		13	47	13	
14	24	g	S. John Bap.	night.		14	47	13	
15	25	a	4 p. Trin.			15	48	8	13
16	26	b	John & Paul	* ♀ ☉ 8 mane		16	48	13	
17	27	c	7 S. Cec.			17	48	12	
18	28	d	Leo Fast.			18	45	12	
19	29	e	S. Pet. & Paul			19	45	11	
20	30	f	Pauls Conv.	The head of <i>Hercu-</i>		20	45	11	
21	1	g	Theob. R.	tes south at 10 at ni.		21	50	3	10
22	2	a	5 p. Trin.	Day 16 h. 20 m.		22	50	10	
23	3	b	Cornelius			23	51	9	
24	4	c	Ulricus			24	51	5	
25	5	d	Zoe Virg.			25	52	5	
26	6	e	Hacton			26	53	8	
27	7	f	Thomas m.			27	53	8	
28	8	g	Chilianus			28	54	7	
29	9	a	6 p. Trin.			29	55	5	
30	10	b	7 p. Trin.			30	55	5	

July hath xxxi. Days.

- First quarter the 5. day, 51 min. past 8 at night.
- Full Moon the 13 day 43 min. past 9 in the Morning.
- Last quarter the 20 day, 12 min. past 1 in the Morning.
- New Moon the 27 day, 31 min. past 10 in the Morning.

1	g	h o. 59 ☾	Virg. 1	49	A 30	Moens Setting	The Month begins not only with lofty winds but Rain also, which may continue the greatest part of the first week, afterwards follows very curious seasonable weather; But about the Full Moon (or presently after) shows may be expected, and about the last Quarter, Thunder and Lightning too in many places, which will exceedingly clear the Air, but the Month ends with good Summer weather and generally pleasing to most persons,
2	a	4 7. 6 ☾	Vir. 13	59	32		
3	b	8 20. 58 ☾	Vir. 25	610	15		
4	c	2 1. 0 ☾	Libr. 7	710	33		
5	d	7. 36 ☾	Lib. 19	10	56		
6	e	8 p. Trin.	scor. 1	911	28		
7	f	n. No. Ba.	scor. 13	1011	50		
8	g	n. r. f. H.	scor. 25	1112	0	Moens Rising	
9	a	Term ends	Cap. 7	120	M 24		
10	b	n. r. f. Op.	Cap. 20	130	59		
11	c	n. B. * h.	Cap. 4	141	58		
12	d	sun in Leo	Cap. 18	152	54		
13	e	4 p. Trin.	Aqu. 3	Full ☾			
14	f	n. * sw. b.	Aqu. 16	178	A 0		
15	g	St. Swithin	Pisc. 1	188	32	Moens Rising	
16	a	se. Mar.	Pisc. 15	199	0		
17	b	n. f. t. w.	Pisc. 30	209	34		
18	c	n. * w.	Ari. 14	219	49		
19	d	2 days beg.	Ari. 28	2210	17		
20	e	5 p. Trin.	Tau. 12	230	54		
21	f	n. the Pl.	Tau. 26	2411	35		
22	g	M. Magdalen	Geo. 9	2512	0	Moens Rising	
23	a	W. sh. Or	Gem. 22	260	M 28		
24	b	na. Syr.	Can. 6	271	18		
25	c	St. James	Can. 19	282	11		
26	d	n. w. f. A.	Leo 2	293	20		
27	e	6 p. Trin.	Leo 15	New ☾			
28	f	n. h. H. h.	Leo 27	17	34	Moens Setting	
29	g	n. T. Lion	Virg. 9	27	55		
30	a	n. * U. ra.	Vir. 21	38	17		
31	b	n. * V. G.	Lib. 3	48	41		

J U L Y , 1679.

Engl. Acco.		Ro. Kalend.	R. a. n. t. day	Socurs in the Morning emerges out of the Sun beams, and rises after midnight, Jup. rises about Midnight, Mars sets about 10 at night, & shortly after falls under the Sun beams, Venus sets near the same time, Merc. cannot be seen, Syrius rises about 5 in the m. The Bull. Eye at 10 a.m.					
1	11	c	Pius	♂ ♀ 4 p.		1	3	57	8 3
2	12	d	Nab. Felix			2		57	3
3	13	e	St. Margaret	* ♂ ☉ 11 h.		3		58	2
4	14	f	Bonavent.	* ♀ 17 p.		4		59	1
5	15	g	St. Swithin.	* ♀ 10 m.	Day	5	4	6	0
6	16	a	7 p. Trin.	(is 16 h		6		2	7 58
7	17	b	Kenelme			7		5	57
8	18	c	Ros. Sinp.			8		5	55
9	19	d	Ruffinus	Δ ♀ 13 p.		9		6	53
10	20	e	Margar. Eltas			10		8	52
11	21	f	Praxad			11		9	51
12	22	g	Mary Magd.	A. Eurus sets about		12		11	49
13	23	a	8 p. Trin.	2 in the morning.		13		12	7 48
14	24	b	Christiana			14	4	13	47
15	25	c	St. James Ap	* ♂ ♀ 9 h.		15		14	46
16	26	d	Ann Virg.			16		16	44
17	27	e	7 Sleep Mar.			17		17	43
18	28	f	Panthaleon			18		18	42
19	29	g	Beatrix Fel.	♂ ☉ ♀ 11 mane		19		20	40
20	30	a	9 p. Trin.	□ ♀ 17 h.		20		21	7 39
21	31	b	German B.			21	4	23	37
22	Aug.		Lammas	□ ☉ ♀ 10 h.		22		23	35
23	1	d	Moses Step.			23		27	33
24	2	e	Inven. Step.	□ ♀ 2 h.	Day is	24		29	31
25	3	f	Justin, Dom.	(15 h.		25		30	30
26	4	g	Oswald			26		32	28
27	5	a	10 p. Trin.	The 7 Stars rise a-		27		34	26
28	6	b	Donatus	bout 9 at night.		28		36	24
29	7	c	Cyriack			29		37	23
30	8	d	Romanus			30		38	21
31	9	e	Laurence			31		39	21

August hath xxxi. Days.

First quarter the 4 day 6 minutes past 1 Afternoon.

Full Moon the 11 day 15 min. past 6 afternoon.

Left quarter the 18 day, 3 min. past 8 in the morning.

● New Moon the 26 day, 14 min. past 1 in the Morning.

1	c	Lammas day	Lib. 15	5	9	A	0	Moons Setting	Tis more than probable that the month may be ushered in with brisk Gales of wind and showers of Rain, not unseasonable or prejudicial to the hopeful Harvest after the first week expect a very pleasant season and good weather, wch may continue many days together without any notable Alteration; but towards the end some few showers with gentle Breezes of wind may conclude the month,
2	d	n. Lu. Co.	Lib. 27	6	9	28			
3	e	7 Sun. p. Tr	Scor. 9	7	9	54			
4	f	h 5. 58	Scor. 21	10	10	16			
5	g	4 10. 24	Sag. 3	9	10	58			
6	a	8 11 54	Sag. 15	10	11	46			
7	b	9 9. 2	Sag. 28	11	12	0			
8	c	2 13 39	Cap. 11	12	0	M 43			
9	d	3 w. * n w	Cap. 25	13	1	45			
10	e	8 Sun. p. Tr	Aqu. 10	14	2	55			
11	f	n. march.	Aqu. 25	15	3	Full		Moons Rising	
12	g	w * i. w	Pisc. 10	16	7	A 0			
13	a	Sol in Virg	Pisc. 23	17	7	34			
14	b	w. * G. A.	Ari. 9	18	8	5			
15	c	Allum Mar.	Ari. 24	19	8	30			
16	d	near Plea.	Tau. 9	20	9	13			
17	e	2 p. Tr	Tau. 22	21	9	40			
18	f	n. sh Or	Gem. 7	10	25				
19	g	n. Seriu.	Ge. 20	23	11	14			
20	a	w. P. & H.	Can. 3	24	12	0			
21	b	ne. Praef.	Can. 16	25	0	M 2		Moons Setting	
22	c	ne. Affel.	Can. 29	26	1	20			
23	d	wi Hy. h.	Leo 11	27	2	30			
24	e	St. Barthol.	Leo 24	28	3	40			
25	f	w. * r. L	Vir. 6	29	4	34			
26	g	2 w. days end	Vir. 18	30	5	24			
27	a	n. Vir. f.	Vir. 30	1	6	40			
28	b	ne. Arctu.	Lib. 1	2	7	10			
29	c	ne. Lu C.	Lib. 23	3	7	32			
30	d	n. R. S. Her.	Scor. 1	4	8	0			
31	e	11 p. Tr	Scor. 17	5	9	29			

AUGUST, 1679.

Saturn rises about midnight, *Jupiter* rises about 10 at night, *Mars* sets near Sun set, and is hid by his beams, *Venus* sets near the same time, *Mercury* cannot be seen with us, but in the Southern Hemisphere, he appears in the Evening after the Sun. *Seven Stars* south about 5 in the morning, and rise near 8 at night. The *Bulls Eye* rises about 10 at night, the midst of this month.

Engl. Acco.	For. Acco.	Ro. Calend.	R. Sines d.					
1	11	a	Tyburius	Day 14 h. 40 m.	1	4	39	7 21
2	12	b	Clare	* ♀ 17 h.	2		40	20
3	13	a	11 p. Trin.	□ ♀ 3 h.	3		42	18
4	14	b	Euseby		4		44	16
5	15	c	Assump. Mar		5		46	14
6	16	d	Roch	△ 4 ♀ 6 h.	6		48	12
7	17	e	Oct. Lauren.		7		50	10
8	18	f	Helen. Emp.		8		52	8
9	19	g	Magnus		9		54	6
10	20	a	12 p. Trin.		10		56	4
11	21	b	Bernard Ab.		11		58	2
12	22	c	Simphor.		12		59	1
13	23	d	Zachæus		13	5	16	59
14	24	e	S. Barthol.		14		3	57
15	25	f	Lew's K.	♂ ♂ ♀ 1 h.	15		5	55
16	26	g	Severine	The Great Dog Star	16		6	54
17	27	a	13 p. Trin.	risseth about 4 in the	17		8	52
18	28	b	Augustine	morn. Day is 13 h	18		10	50
19	29	c	Decol. John	* ☉ 10 h.	19		12	48
20	30	d	Ember week		20		14	46
21	31	e	Paulinus		21		16	44
22	Sept.		Giles Ab.		22	5	18	42
23	2	g	Anthony		23		20	40
24	3	a	14 p. Trin.	□ ♀ 2 h. △ ☉ 4	24		22	38
25	4	b	Theodosius		25		24	36
26	5	c	Martin.		26		26	34
27	6	d	Eugenius		27		28	32
28	7	e	Gorgon		28		30	30
29	8	f	Nar. V. Mary		29		31	29
30	9	g	Sylvius		30		32	28
31	10	a	15 p. Trin.	Day 12 h. 30 m.	31	5	35	25

September hath xxx. Days.

- ☾ First quarter the 3 day near 5 in the Morning.
- ☾ Full Moon the 10 day, 35 min. past 2 in the Morning.
- ☾ Last quarter the 16 day, 47 min. past 6 Afternoon.
- ☾ New Moon the 24 day, 55 min. past 5 Afternoon.

1	f	☾ w. * in Q.	scor. 29	6	9	5	Moons setting	Suitable weather for the season at the beginning of the Month, and probably seconded with some gentle refreshing showers of Rain, after which very salubrious weather for a few days, till towards the last quarter, then we may expect much variety of weather, viz. Ruffling winds, and Rain, which may continue without much iteration to the months end, but the latter half of the month should be more various and uncertain than the former half thereof.
2	g	☾ w. * in Q.	sagit. 11	7	9	46		
3	a	☾ w. * in Q.	sagit. 24	10	40	34		
4	b	☾ w. * in Q.	Cap. 7	9	11	34		
5	c	☾ w. * in Q.	Cap. 20	10	12	0		
6	d	☾ w. * in Q.	Aqu. 4	11	9	M 47	Moons Rising	
7	e	☾ w. * in Q.	Aqu. 18	12	1	54		
8	f	☾ w. * in Q.	Pisc. 3	13	3	9		
9	g	☾ w. * in Q.	Pisc. 18	14	4	38		
10	a	☾ w. * in Q.	Aries 3	15	5	38		
11	b	☾ w. * in Q.	Ari. 18	16	6	36	Moons Rising	
12	c	☾ w. * in Q.	Tau. 3	17	7	14		
13	d	☾ w. * in Q.	Tau. 18	18	7	43		
14	e	☾ w. * in Q.	Gem. 2	19	8	24		
15	f	☾ w. * in Q.	Gem. 16	20	9	15		
16	g	☾ w. * in Q.	Gem. 30	21	10	13	Moons Rising	
17	a	☾ w. * in Q.	Can. 13	22	11	17		
18	b	☾ w. * in Q.	Can. 27	23	12	0		
19	c	☾ w. * in Q.	Leo 8	24	0	M 25		
20	d	☾ w. * in Q.	Leo 21	25	1	30		
21	e	☾ w. * in Q.	Virg. 3	26	2	35	Moons Rising	
22	f	☾ w. * in Q.	Vir. 15	27	3	40		
23	g	☾ w. * in Q.	Virg. 27	28	4	44		
24	a	☾ w. * in Q.	Libr. 9	29	5	38		
25	b	☾ w. * in Q.	Lib. 20	30	6	21		
26	c	☾ w. * in Q.	scor. 7	31	7	40	Moons Rising	
27	d	☾ w. * in Q.	scor. 14	32	8	18		
28	e	☾ w. * in Q.	scor. 26	33	9	56		
29	f	☾ w. * in Q.	sagit. 8	34	10	44		
30	g	☾ w. * in Q.	sagit. 21	35	11	38		

SEPTEMBER, 1679

Enpl. Accom.		Rom. Kalend	Rom. Saints ca.	<i>Saturn</i> rises near unto midnight, <i>Jup.</i> rises in the Evening a fter <i>Sun</i> set near 8, and is south about <i>Sun</i> Rising, <i>Mars</i> falls under the <i>Sun</i> beams, & sets about 7 at night, <i>Venus</i> sets with the <i>Sun</i> about 6 in the Evening, <i>Orions</i> Girdle rises near midni. the <i>Bulls</i> Eye rises at 8. at n.				
1	11	b	Burchan	Day 12 h. 46 m	1	38	6	22
2	12	c	Guidon.		2	40		20
3	13	d	Philip	Δ h 2, 14 h.	3	42		18
4	14	e	Holy Crofs		4	44		16
5	15	f	Nichodemus		5	45		15
6	16	g	Cyprian	δ 4 η 12 h.	6	47		13
7	17	a	16 p. Trin.		7	49		11
8	18	b	Victor	<i>Castor</i> at 7. at night	8	50		10
9	19	c	Jan. Theodor.	may be seen upon	9	51		9
10	20	d	Eustace Faust	the merid. Day is	10	53		7
11	21	e	S. Matth. Ap.	The 7 Stars (12 h.	11	55		5
12	22	f	Mauritius	South between 2	12	58		2
13	23	g	Efdras Linus	& 3 in the morning	13	6	06	0
14	24	a	17 p. Trin.	Δ h 8 13 h	14	2	5	58
15	25	b	Andoch. m.		15	4		56
16	26	c	Cleophas	δ 4 δ 12 h.	16	6		54
17	27	d	Judith Cosm.		17	8		52
18	28	e	Wenceslaus		18	10		40
19	29	f	St. Mic. Arch.		19	12		48
20	30	g	Jerome.		20	14		46
21	Oct.	a	18 p. Trin.	\square \odot h 21	21	16		44
22	2	b	Thomas B.		22	18		42
23	3	c	Gerrard Ab.		23	20		40
24	4	d	Francis Con.	Day is 11 h.	24	22		38
25	5	e	Placidus m.	Sun Eclipsed Invi.	25	24		36
26	6	f	Bruno Con.	* h 4 17 h. (fib.	26	26		34
27	7	g	Dionysius	δ \odot η 11 h.	27	28		32
28	8	a	19 p. Trin.	<i>Autumn</i> South about	28	30		30
29	9	b	Jennis Rust.	1 in the morning.	29	32		38
30	10	c	Paulin B.	\square h 8 14 h.	30	34		16

October hath xxxi. Days.

- ☾ First quarter the 2 day, 20 min. past 6 at night.
- Full moon the 9 day 16 min. past 11 in the morning.
- ☾ Last quart. the 16 day, 29 min. past 8 in the morning.
- New Moon the 24 day, 32 min. afternoon.

1	a	h8. 44 ♄	Capr. 3	7	9	A 38	Moons setting	The Month begins with uncertain weather as the last ended, yet 'tis moderately seasonable, cold and cloudy, which continues so, & no great Alteration till towards the last Quarter which may afford us some notable change of the Air, probably tempestuous or turbulent for the time in many places, viz. lofty winds with much rain or snow, which is likely to continue for several days, especially towards the months end.
2	b	h7. 52 ♂	Cap. 16	10	35			
3	c	h21. 7 ♀	Cap. 29	9	11	50		
4	d	h1. 51 ♀	Aqu 1	10	12	0		
5	e	h16 p. Trin.	Aqu. 27	11	1	M 0	Moons Rising	
6	f	h7. 3 ♄	Pisc. 11	12	2	6		
7	g	h w. * t. w.	Pisc. 27	13	3	26		
8	a	h w. Wh. b.	Arie. 11	14	4	52		
9	b	h w. * h. r.	Ari. 26	15	5	Full	Moons Rising	
10	c	h n. he. Me.	Tau. 12	16	5	47		
11	d	h n. n. eye b.	Tau 27	17	6	26		
12	e	h 17 p. Trin.	Gem. 11	18	7	15		
13	f	h Sun in Scor	Ge. 25	19	8	18	Moons Rising	
14	g	h n. gr. Dog	Can. 9	20	9	12		
15	a	h ne. less D.	Can. 22	21	10	22		
16	b	h n. sou. aff.	Leo 5	11	11	31		
17	c	h ne. hy. he.	Leo 18	23	12	0	Moons Rising	
18	d	h St. Luke Ev.	Leo 30	24	0	M 34		
19	e	h 18 p. Trin.	Virg. 12	25	1	32		
20	f	h r. * t. U.	Vir. 24	26	1	42		
21	g	h v. * V. Gi.	Libr. 5	27	3	43	Moons Rising	
22	a	h n. sp. Vir.	Libr. 17	28	4	50		
23	b	h Term beg.	Libr. 29	29	5	50		
24	c	h ne. No. B.	Scor. 11	30	6	1		
25	d	h Crispine	Scor. 23	1	5	12	Moons Rising	
26	e	h 19 p. Trin.	Sagit. 5	2	6	1		
27	f	h n. R. s. Op.	Sag. 18	3	6	42		
28	g	h S. St. & Jud.	Capr. 6	4	7	34		
29	a	h ne. ra. vu.	Cap. 13	5	8	40	Moons Rising	
30	b	h n. Br. * v.	Cap 26	6	9	41		
31	c	h n. w. swz.	Aqu. 9	7	10	46		

OCTOBER, 1679.

Saturn rises in the Evening about 9, *Jupiter* rises a little after Sun set about 6, and may be seen almost all night, being near in Opposition of the Sun, *Mars* falls under the Sun beams, and sets about 6 at night, *Venus* is near the Sun, and sets about 5 in the Evening, *Mercury* emerges out of the Sun beams, the first half of the Month, but the latter half falls under them again.

Engl. Acco.	Fort. Acco.	Ro. Kalend.	Ro. Saints day.						
1	11	d	Edilburg A.		1	5	36	5	24
2	12	e	Wilfred B		2		38		22
3	13	f	Trans. St. E.	The Seven Stars South	3		40		20
4	14	g	Mich. in Mo.	about 2 in the morn.	4		42		18
5	15	a	23 p. Trin.	ning.	5		44		16
6	16	b	Trans. of E		6		46		14
7	17	c	And. y Virg	Day is 12. h. 20. m	7		48		12
8	18	d	St. Luke		8		50		10
9	19	e	Tridifw. V	Moon eclipsed in-	9		52		18
10	20	f	Wendiline	visible.	10	6	54	5	6
11	21	g	11 Mart. Vir.		11		56		4
12	22	a	21 p. Trin.		12		58		2
13	23	b	Romanus	The Bulls Eye rises	13	7	05	0	0
14	24	c	Salom. Felix	about 7 in the Even	14	7	24	58	
15	25	d	Crispine	ing.	15		4	56	
16	26	e	Amandus		16		6	54	
17	27	f	Florence		17		8	52	
18	28	g	S. Sim. & Jud.	☉ ☽ 17 h.	18		10	50	
19	29	a	22 p. Trin.		19		12	48	
20	30	b	Germane		20		14	46	
21	31	c	Quintine	Δ ☽ ☉ 16 h.	21		15	45	
22	Nov.	d	All Saints	The Bulls Eye South	22		17	43	
23	2	e	All Souls	about 2 in the morn.	23		19	41	
24	3	f	Wulfr de	day 9 h.	24		26	40	
25	4	g	Amantius	☉ ☽ ☽ ch.	25		22	32	
26	5	a	23 p. Trin.		26		24	36	
27	6	b	Leonard		27		26	34	
28	7	c	Walfide	☉ ☽ ☽ 2 h.	28		28	32	
29	8	d	Claudius		29		30	30	
30	9	e	Theodore	Δ ☽ ☽ 1 h.	30		32	28	
31	10	f	Erafm		31	7	32	27	

November hath xxx. Days.

- First Quarter the 1 day 58 min. past 5 in the morning.
 Full Moon the 7 day, 10 min past 9 at night.
 Last quarter the 15 day, 20 min past 1 in the Morning.
 New Moon the 23 day, 43 min. past 5 in the Morning.
 First quarter the 30 day, 15 min. past 4 afternoon.

1	d	All Saints	Aqu. 23	12	0		
2	e	All Souls	Pisc. 6	9	0	M	1
3	f	h 8. 18 26	Pisc. 21	10	1	12	
4	g	# 3. 32 8	Ari. 5	11	2	32	
5	a	Fe. W. Tre.	Ari. 20	12	3	46	
6	b	Q 2. 38 7	Tau. 5	13	5	14	
7	c	Q 20. 26 m	Tau. 20	14	6	28	
8	d	n Aldeb	Gem. 5	15	5	6	
9	e	p. Trin.	Ge. 19	16	5	49	
10	f	n. B. fo. II.	Canc. 4	17	6	53	
11	g	St. Martin	Can. 17	18	8	4	
12	a	San Jo. Sag.	Leo 1	19	9	10	
13	b	n. N. Aff	Leo 14	20	10	18	
14	c	n. Hyd. h.	Leo 26	21	11	22	
15	d	n. * in u.	Virg. 8	12	0		
16	e	22 p. Trin	Vir. 20	23	0	M	28
17	f	wi. Ven	Lib. 2	24	1	30	
18	g	n. sp. VII.	Lib. 14	25	2	38	
19	a	Elizabeth	Lib. 26	26	3	46	
20	b	n. n. & f b.	cor. 8	27	4	52	
21	c	Oblat. Mar.	Scor. 20	28	5	48	
22	d	w. l. R. O	Sagit. 2	29	6	46	
23	e	23 p. Trin	Sag. 14	30	7		New
24	f	w. h. of O	Sag. 27	1	5	17	
25	g	n. b. * H.	Cap 10	2	6	17	
26	a	n. fw. bil	Cap 23	3	7	24	
27	b	* in w. f	Aqu. 6	4	8	33	
28	c	1 cran ends	Aqu. 19	5	9	40	
29	d	n. fw. rail	Pisc. 3	6	10	50	
30	e	St. Andrew	Pisc. 17	7	12	0	

Setting

Moons Rising

Moons Setting

This month be-
 gins with very
 obfc. dark wea-
 ther, yet seaso-
 nable with nip-
 ping cool Morn-
 ings and Even-
 ings, probably
 Frost, of no long
 continuance, al-
 so some snow
 or fleet, and
 right winterly
 weather; Espe-
 cially about the
 midst thereof,
 but the month
 concludes more
 warm and tempe-
 rate than it be-
 gan, producing
 such weather,
 that is very su-
 table for the
 season, and no
 less wholesom
 for mankind.

NOVEMBER, 1679.

			<p><i>Saturn</i> rises after <i>Sun</i> set about 7 at night, <i>Jupiter</i> sets in the morning before <i>Sun</i> rising, and is <i>South</i> about 10 at night, <i>Mars</i> falls under the <i>Suns</i> beams. and cannot be seen, <i>Venus</i> emerges out of the <i>Suns</i> beams, and becomes <i>Luci</i> for our Morn. Star. <i>Merc.</i> is hid by the <i>Sun</i>.</p>		
Engl. Acco	Rom. Acco	Rom. Kalen.			
1	11	a	Martine B.	<i>Venus</i> the 11th. day	7 34 4 26
2	12	a	24 p. Trin.	passes her \odot with	3 36 24
3	13	b	Kilianus B.	the \odot , and so be-	5 38 22
4	14	c	Lanrence B.	comes onr bright	4 39 21
5	15	d	Macut. B.	Morn. star. Day is	5 40 20
6	16	e	Edmond	(8 h. 40 m.	6 42 18
7	17	f	Hugh.		7 43 17
8	18	g	Gelasius	The Star called the	8 45 15
9	19	a	25 p. Trin.	<i>Bulls eye</i> rises about	9 46 14
10	20	b	Edmund K.	5 afternoou, and so	10 48 12
11	21	c	Mary	\odot \odot 9 h. doth	11 49 11
12	22	d	Cecily	<i>Virgins Spike</i> .	12 7 50 4 10
13	23	e	Clement	The <i>Bulls Eye</i> south	13 52 8
14	24	f	Grisogony	at Midnight.	14 53 7
15	25	g	Katherin v.	\odot \odot 17 h.	15 54 5
16	26	a	26 p. Trin.	The <i>Seven Stars</i>	16 56 4
17	27	b	Agricola	south near midnight	17 57 3
18	28	c	Mark		18 58 2
19	29	d	Saturn Fast		19 59 1
20	30	e	St. Andrew		20 8 04 0
21	Dec.		Longinus		2 13 59
22	2	g	Libane		22 2 58
23	3	a	Advent Sund	The <i>Great Dog Star</i>	23 3 57
24	4	b	Barbary	rises at 9 at night.	24 4 56
25	5	c	Sabine		25 5 55
26	6	d	Nicholas	Δ \odot 12 h.	26 6 54
27	7	e	Ambrose		27 7 53
28	8	f	Concep. Mar.		28 7 53
29	9	g	Cyprian		29 8 52
30	10	a	2 Advent.	Day is 7 h. 40 m.	30 3 51 5

December hath xxxi. Days.

- Full moon the 7 day, 39 min. past 8 in the morning.
- Last quarter the 4 d. 15 min. past 10 at night.
- New Moon the 22 day, 26 min. past 10 at night.
- First quart. the 29 day 20 min. past midnight.

1	t	h 6. 35	Aries 1	80	M	6	Moons Setting	No: able Altera tion of the Air at the begining hereof, and in all probability much snow or rain or strange unsettled wea ther, till about the 10 or 12th days; Also los- ty winds, and somewhat tem- pestuous at Sea, whence dam- mage may oc- cur to many about the same time; After- ward some small frost, which towards the end may increase with snow, or a dark, cloudy sky, yet seasonable for the time, and no less wholesome for sound healthful bodies.
2	g	4 1. 48	Ari 15	91		34		
3	a	8 6. 24 w.	Ari. 29	102		32		
4	b	2 21. 47 m	Tau. 14	113		58		
5	c	8 4. 28 w	Tau 29	125		14		
6	d	near Rig.	Gem. 13	136		30	Moons Rising	
7	e	2 Advent.	Gem. 27	148	Full	1		
8	f	ne. Head II	Car. 12	155		24		
9	g	near C. M.	Can. 25	166		33		
10	a	In. N. & S. Aff.	Leo 9	177		4		
11	b	Sun in Capr.	Leo. 21	188		44	Moons Setting	
12	c	near Ly. B.	Virg. 4	199		53		
13	d	near Ly. T.	Vir. 16	201		3		
14	e	3 Advent.	Vir. 28	212		0		
15	f	wi. l. sh. Boo.	Libr. 10	220		8		
16	g	ne. Vir. Spi.	Lib 22	231		9	Moons Rising	
17	a	Ember week	cor. 4	242		14		
18	b	r. B. * S. N.	scor. 16	253		22		
19	c	w. he. of Sc.	scor. 28	264		21		
20	d	w. he. of H.	sag. 10	275		21		
21	e	St. Thom. Ap.	sag. 23	286		13	Moons Setting	
22	f	w. B * of H.	Cap. 6	297	New	1		
23	g	with Sw B	Cap. 19	308	A	0		
24	a	w. * H. w. B.	Aqu. 2	319		3		
25	b	Native of Ch.	Aqu. 16	330		12		
26	c	St. Stephen	Aqu. 30	341		18	Moons Setting	
27	d	St. John Ev.	Pisc. 14	352		31		
28	e	Innocent D.	Pisc. 28	363		0		
29	f	w. * in w. B	Ari. 12	374		0		
30	g	w. * f. H. Ra.	Ari. 25	385	M	16		
31	a	near K. Cal.	Twn. 10	396		29		

DECEMBER, 1699.

Engl. Acco.		Ro. Kalendar		R. Saints day		Sun. rises about Sun set, and may be seen all ni. Jup. sets about 3 in the morn Mars falls under the Suns beams, Venus rises a little after Sun set Merc. being near the Sun cannot be seen, the Seven Stars set about 9 in the morn. Gloria Deo.			
1	11	b	Damasc. P.			1	13	103	50
2	12	c	Paulus	Δ 4 ♀ 13.		2	11	49	
3	13	d	Lucy	♂ h ♂ o h		3	12	48	
4	14	e	Nichasius			4	13	47	
5	15	f	Valerian			5	13	47	
6	16	g	O Sapientia	♂ h ♀ 2 h.		6	13	47	
7	17	♂	3 Advent.			7	13	47	
8	18	b	Christopher	The Bull's Eye rises		8	13	47	
9	19	c	Venest	about 5 afternoon.		9	13	47	
10	20	d	Julian Fast	D. is 7 h. 34 m.		10	13	47	
11	21	e	St. Thom. Ap.			11	13	47	
12	22	f	Theodosius	Δ ☉ 4 9 mane		12	13	47	
13	23	g	Victor	The Bulls Eye south		13	13	47	
14	24	♂	4 Advent.	near midnight.		14	13	47	
15	25	b	Nat. Christi			15	13	47	
16	26	c	S. Stephen			16	13	47	
17	27	d	S. John Evan	♂ ☉ h 10 p.		17	8	12	48
18	28	e	Innocents	The Seven Stars		18	11	49	
19	29	f	Tho Becket	south about 10 at ni.		19	10	50	
20	30	g	Sustach Ab.	* ♀ ♀ 14 h.		20	9	51	
21	31		1 Sun. p. Chr.			21	8	52	
22	Jan.		Circumcision			22	7	53	
23	1680		Oct. Stephen	☐ 4 ♀ 5 mane Day		23	6	54	
24	3	c	Oct. John	(is 7 h 5 m.		24	5	55	
25	4	d	Telesp.	The Great Dog star		25	5	56	
26	5	e	Simeon.	south about mid-		26	4	57	
27	6	f	Epiphan.	night.		27	3	57	
28	7	☉	1 p. Epiph.			28	3	57	
29	8	d				29	2	58	
30	9	b	Adrian Ab.			30	2	58	
31	10	c	Paul Eremita			31	18	2	58

Vulgar Notes for the Year, 1679.

Julian		Golden Number	Gregorian
	8	Golden Number	8
	28	Epact	18
	8	Cyclos Solis	8
	2	Roman Indiction	2
	●	Dominical Letter	3
March	2	Shrove Sunday	12 February
April	20	Easterday	2 April
June	8	Whitsunday	21 May
June	15	Trinity Sunday	28 May
November	30	Advent Sunday	3 December

The Anatomy of Mans Body, as the Parts thereof are governed by the Twelve Celestial Signs;
 ♈ Aries, Head and Face.

♉ Taurus,
Neck and
Throat.
♊ Cancer,
Breast and
Stomach.
♋ Virgo,
Bowels
and Belly.
♌ Scorpio,
Secret
Members.
♍ Capricorn
Knees.



♊ Gemini,
Arms and
Shoulders
♌ Leo,
Heart and
Back.
♎ Libra,
Reins and
Loins.
(rins,
♏ Sagittarius
Thighs.
♐ Aquarius
Legs.

♋ Pisces, the Feet.
The most material Aspects and Characters of the Planets

	When distant	Degrees	gr.	h Saturn	Cold and dry.
♌ Conjunction	00	2	60	♌ Jupiter	Hot and moist.
♌ Sextile is	2	3	90	♌ Mars	Hot and dry
♌ Quarrile is	3	4	120	♌ Sol	Hot dry temp.
♌ Trine is	4	5	180	♀ Venus	Cold & moisttem.
♌ Opposit. is	5			♂ Mercury	Cold and dry.
♌ Dragons h.				♂ Luna	Cold and moist
♌ Dragons t.					

S A U N D E R S,

1679.

To the Indifferent and Unprejudiced R E A D E R.

SINCE 'tis the hard Fate of those who make publick profession of *Astrology* in these days, to be too severely censured by the People in general, (who are altogether ignorant in that Art) I thought it convenient therefore to let the World know what *Astrology* is, that they may judge (or those especially that cavil against it) whether the Students therein run into errour thereby, or whether both the Art and Professors thereof, (or Students therein) are not most unworthily and wrongfully traduced and branded with the names of *Witches, Conjurers, Fortune-tellers, &c.*
Nam qui negligit famam crudelis est.

First then, *Astrology* is known to be that part of *Uranoscopye*, which declareth the reason of foreknowing things to come by the Stars. Now as it is certain that God made nothing in vain, so much less the multitude of those Glorious Bodies, the least fixed Star whereof is proved by infallible demonstration to be above eight times bigger than the whole Earth: Neither were they made for fashion-sake, to be gazed on only, *Sed in signa, & tempora, & dies & annos; stellæ enim non sunt otiosæ substantiæ, neque otiosas habent vires, aut otiosas actiones, &c.* For the Stars are not idle substances, nor have they idle power, or idle actions, saith *Patricius*; but have their singular influence over all Animal, Vegetable and Mineral Creatures; whereof if you make any question, do but read some passages of learned *Melancthon, Mic. Scotus, Hier. Wolfius, Jo. Pontanus, Ger. Marstallerus,*

Casper Bartholinus, Geo. Trapezontius, Jac. Hellerus, Mar. Facinus, Fran. Junctinus, Sir Christop. Heydon, or that of Scaliger, Excer. 62. 5. where he saith, *Sub finitore sita Sydera non solum ad presentes rerum conditiones verum etiam ad futuras hominum vias fortunaeque ac tempestatum constitutiones conferent.* That those Stars which are sited under the Horizon, or in the *Ascendent*, have great pre-eminence not only in the present state of things, but also over the Lives and Fortunes of Men, and Constitution of Weather. And for their influential power, do but peruse at leisure those places of Holy Writ, viz. *Gen. 1. 17, 18. Exod. 9. 18. & 10. 19. & 14. 21. Deut. 4. 19. & 28. 12. & 33. 14. Josh. 18. 11. Judg. 5. 4, 20. Job 28. 26. & 38. 22, 23, 31, 38. Psal. 8. 3, 4, 5, 6, 7, 8. & 19. 4. & 13. 6, 8, 9. Isai. 40. 26. Hos. 2. 21, 23, &c.* and I make no question but you will be on my side, as being fully convinced and resolved of their powerful operation in and upon this inferiour Orb of the Earth. And that there is a fit and appropriate time for all things, read *Psal. 32. 6. Ecclesiastes 3. 1, 2, 3, 4, 5. & 7. 10. & 8. 9. Ecclesiasticus 14. 14, &c.* Wherefore as I would not have any Man to neglect or despise these secondary means, but make an honest and religious use of them, and with a kind of sacred emulation, strive to attain a sufficient habit of knowledge therein: so I would wish no Man to be too curious in searching out the mysteries of Nature; partly because the rude multitude are apt to blazon out such to be *Magicians* and *Conjurers*, as have any extraordinary talent or gift that way; and partly, for that we have but a glimpse of true Art indeed, the excellency and perfection thereof being inveloped, and hid from our eyes by the darkness of our understanding and incapability, *Ecclesiasticus 3. 24, 25, 26.* Nevertheless, I wish each Man knew as well as I, that the Art and Study is both laudable and excellent, and not only founded upon good principles, and experience it self, but full also of pleasant matter, and divine contemplation, *Celi enim enarrant gloriam*

A Prognostication.

gloriam Dei, &c. And although there be many Impostors and Juglers, which indeed are not *veri filii Artu*, but rather *Spurii*, and Mungrels, must it therefore of necessity be granted that the Art it self is wicked and idle? God forbid that the varieties of *Seſts*, *ſchiſms* and *Heresies*, should make true *Theologie* basely esteemed of; or that the horrible abuse of the *Law*, by some double-feeling *Attornies*, the strange raverſing and ſhifting of Causes from Bar to Bar, their intricate *Decrees* and variable *Injunctions*, should cause the wholesom Law of our Land, or the honest Professors thereof, to be the worse thought of: The same may be said of Physick; and the Practitioners therein. In fine, though there be knavery in all Trades, (as the Proverb is) yet the Trades themselves may be laudable, honest, and very necessary: And thus, deſiring a charitable censure of all Men, I conclude this discourse, and proceed to shew (though briefly)

How to know the Fixed Stars and Planets.

NOW the best way to know them, is by frequent Observation. First, for the *Planets*; after you have learned the use of an *Ephemeris* (which is frequently taught in most Books Introductory to Astrology) then examine when you find the *Moon* in Conjunction with any *Planet*, and you may observe at the time given (when the *Moon* is above the Horizon) her Conjunction with *ſaturn*. *Jupiter*, *Mars*, &c. and thereby take a view of them, and consequently by practice come readily to know them when ever they appear in your sight; which must needs be very pleasant and delightful, and may encourage many ingenious persons to proceed so far in the study of Astrology, that they may observe and contemplate the motions of those Glorious Bodies which are constantly glittering over their heads, &c. So upon the 12th of *January* this present year 1679, at 10 at night, the Planet *ſaturn* will be very near the *Moon*, he is a Star of a pale Leaden colour,

the Conjunction will be a little past the South, towards the West, and worth the Learners observation. And so upon the 17 day of the same month, about 6 in the morning, you may see *Mars*, a Star of a fiery red colour, in Conjunction with the *Moon* in the West, near to her setting; and so of any other; *Verbum sat sapienti.*

Secondly, For the Stars, they may be known by their Conjunction with the *Moon* after the same manner, (having a Catalogue of their *Longitudes*) or more easily as they are set down in the Calendar. But if that be thought troublesome, proceed thus: The *Pleiades*, vulgarly called the *Seven Stars*, I presume are known (or at least easily may) by most persons: having found them, there are many other notable Stars which follow in the Celestial Canopy, in order thus: The next Star to the *Pleiades*, and somewhat lower, is a large red Star called *Aldebaran*, or the South-Eye of the *Bull*: the next follows *Orion's* Belt or Girdle, which are three Stars in a rank thus, * * *, and are vulgarly called the *Yard* or *Ell*. Next follows a *Star* called the *Great Dog*, which is a great bright *Star* somewhat lower than the *Girdle* of *Orion*. The next is called the Head of *Gemini*, and is about the height of the *Seven Stars*; there are two together appear thus, * ; the biggest of the two is the *Star* here nominate. The next which follows in order is called *South Affellus*, no great *Star*, but of a red colour; there are two of them near together, and alike, and stand or appear thus, * * ; the lowest of the two is the *Star* here intended. Next in order follows a *Star* called the Head of *Hydra*, lower than *Affellus*, and of a bright white colour. Then follows a *Star* in the Flank of the *Lion*, very bright of colour, and about the height of the *Seven Stars*. Next to that the *Virgins Girdle*, a bright *Star*, and lower than the Flank of the *Lion*. And next follows a curious *Star*, called the *Virgins Spike*, very large and bright of colour; 'tis a *Star* accounted by Astronomers of the first magnitude; this *Star* appears a little lower or more Southerly than the *Virgins Girdle*. Next in order follows the *Star* called *Arcturus*.

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a very notable, bright, reddish coloured Star, about the Altitude of the *Pleiades*. Then follows the bright Star of the *Crown*, a great bright Star, and higher than *Arcturus*. Then the Right Shoulder of *Hercules*, of a Pale white colour, near the Altitude of the *Seven Stars*. Then follows the Head of *Ophiuchus*, of a pale white colour, and somewhat Southward of *Hercules*. Then appears a Star under the armpit of *Sagittary*, a bright Star, but very low. Next the bright Star of the *Vulture*, a great bright Star lower than the *Seven Stars*. The next Star is called the Left Shoulder of the Waterbearer, about the Altitude of *Orion's Girdle*, of a pale white colour. The next in order is the Star called *Marchab*, being a Star of a bright colour, a little lower than the *Seven Stars* but much bigger. Then follows the Southern Star of the *Whales Tail*, this Star is of a pale colour, and about the height of the Sun the shortest day. Then follows a Star called the Girdle of *Andromeda*, a bright glittering Star, and much higher than the *Pleiades*. Lastly, there is the bright Star of the *Ram*, of a red colour, and lower than the *Seven Stars*. And thus I have gone round: those that would be curious in these Speculations, should study the *Cœlestial Globe*, and learn to be very expert in the use thereof, which is most easily attained, and also very delightful. Now that you may the better and more readi'y find the *Seven Stars*, (and consequently know those already nominared) I have added a Table, by which you may know the Southing of the *Seven Stars* all the year, (near enough for our purpose) being fitted for every third day thereof. Its use is thus: Enter with the month and day on the left hand column for the first six months of the year, and right against the day is the *Seven Stars* Southing: So upon *Jan. 25.* the *Seven Stars* are South at 9 min. past 6 afternoon, as the letter at top denotes, and *May 25.* they South at 10 h. 38 min. before noon: But if the month and day be on the right hand, as *July 26.* then they South at 6 h. 9 min. in the morning, or before noon, contrary to the signification of the Letters, A. for afternoon, and B. for before noon; and so of the rest.

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A Table of the Hour and Minute of the *Seven Stars* coming to the South for every *Third* day of the year 1679. Fitted to the Latitude of *London*, and may indifferently serve any other place in *England*.

Mont.	D.	H.	M.	D.	Mont.	D.	H.	M.	D.	Mont.			
Jan.	1	7	A.	52	2	July.	Apr.	1	2	A.	6	3	Oct.
	4	7	40	5				4	1	54	6		
	7	7	27	8				7	1	43	9		
	10	7	14	11				10	1	32	12		
	13	7	1	14				13	1	21	15		
	16	6	49	17				16	1	10	18		
	19	6	35	20				19	0	59	21		
	22	6	22	23				22	0	47	24		
	25	6	9	26				25	0	35	27		
	28	5	56	29				28	0	23	30		
	31	5	43	1	Aug.	May.	1	0	12	2	Nov.		
Febr.	4	5	52	4				4	0	0	5		
	7	5	19	7				7	11	B.	48	8	
	10	5	9	10				10	11	36	11		
	13	4	58	13				13	11	24	14		
	16	4	47	16				16	11	13	17		
	19	4	36	19				19	11	1	20		
	22	4	25	22				22	10	49	23		
	25	4	15	25				25	10	38	26		
	28	4	4	28				28	10	25	29		
Mar.	2	3	53	31				31	10	11	2	Dec.	
	5	3	4	4	Sept.	June	4	9	57	5			
	8	3	31	7				7	9	43	8		
	11	3	21	10				10	9	29	11		
	14	3	11	13				13	9	17	14		
	17	3	0	16				16	9	5	17		
	20	2	50	19				19	8	51	20		
	23	2	40	22				22	8	40	23		
	26	2	29	26				25	8	29	26		
	29	2	18	30				28	8	16	29		

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Of the Eclipses this present year.

FOur times this year will the *Luminaries* be *Eclipsed*, twice the *Sun*, and as often the *Moon*, and but only one *Eclipse* of the *Moon* visible to us in *England*, some part of it, if the Air be clear, and Clouds interpose not.

The first *Eclipse* of the *Sun* falls *March 31*, at 7 of the Clock in the evening; invisible to us, but almost total to those people that inhabit *New France*, and such Countries that lie near the *Atlantick Ocean*: it is celebrated in 21 degrees of *Aries*, the Ascendent of *England*, and exaltation of the *Sun*; and though invisible in our *Horizon*, (being the *Sun* just sets some little time before) yet we may expect to be sensible of its effects perhaps beyond expectation. What it may produce, let time demonstrate.

The second *Eclipse* is of the *Moon*, *April 15*, and may (part of it) be visible in our *Horizon*; it begins at 9 h. 23 min. 58 sec. P.M. the middle thereof at 10 h. 46 min. 23 sec. and the end at 12 h. 6 min. 32 sec. Digets *Eclipsed* 5. 17. as appears by this following Calculation. Ex *A. F. V. W.*

The middle time of the true Opposition at		h. m. sec.
<i>London, April 15.</i>	}	10 40 54
The true place of the <i>Sun</i> from the earth <i>Taurus</i>		5 48 27
The Excentrick place of the <i>Moon</i> <i>Scorpio</i>		5 48 27
The Coequate Anomaly of the	{	Sun degr. 62 12 00
	{	Moon degr. 42 15 00
The Argument of the Moons Latitude		08 29 41
The true Latitude of the Moon north ascending		00 44 15
The Reduction substract		00 02 03
The Ecliptick place of the <i>Moon</i> <i>Scorpio</i>		05 46 24
The hourly motion of the	{	Sun 00 02 25
	{	Moon 00 30 39
	{	Moon from the Sun 00 28 14
B 4		The

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The time of Reduction added	00 04 21
The corrected time of the true Opposition, } April 15.	10 45 15
The Equation of civil days added	00 09 17
The apparent time of the true Opposition, } April 15.	10 54 32
The Semidiameter of the { Moon	00 15 31
{ Earths shadow	00 42 29
The Aggregate of the Semidiameters	00 58 00
The Scruples deficient	00 13 45
The Digets Eclipsed	05 17 23
The Minutes of incidence	00 38 33
The time of incidence	01 21 17
The total Duration	02 42 34
The interval of the true Opposition, and } greatest Obscuration sub	00 08 09
{ Beginning April 15.	09 23 58
Therefore { Middle at	19 46 23
the { True Opposition at	10 54 32
{ End at	12 06 32
The Latitude of the Moon { Beginning	00 40 57
at the { End, N. A.	00 48 49

This Eclipse will be visible in Prussia, Dalmatia, Polonia, Hungary, &c. Proclus tells us, That an Eclipse of the Moon in the first Decanate of Scorpio, shews terrible Thunders, fearful Lightning, many times Earthquakes, and abundance of destructive Creatures in the Waters. According to Ptolomy, it should begin to operate about the beginning of August next, and terminste towards the end of October following: but I judge Eclipses have their Effects more or less from the very time of the defect. *Deus producit effectus hos inferiores dupliciter, uno modo per stellas & per alia agentia tanquam naturaliter per Instrumenta & alio modo non naturaliter, & sine medio Naturali sed miraculose, Quemadmodum fecit Deus, quando fecit solem stare in tempore Josue & redire spatium decem gradum tempore Herckia, &c.*

The

A Prognostication.

The most Glorious GOD, who from the beginning hath constituted the whole course of Nature, and created all things in number, weight and measure, as at this day, hath reserved that power in his own hands, that he is able to work without or besides means, as pleaseth him; yet for our good doth he ordinarily and orderly operate by secondary Causes, in the daily dispensations of the World, which means are subordinate and instrumental in reference to him: to us they seem as Causes, some more and some less principal, that when we look with the disquisitionary Eye of Reason and Experience, the lesser seems to us to be *Causæ Causatæ*, from the more principal, and so as in the Ocean of all Causes, they resolve themselves in God alone. Thus is that Uniformity and pleasant Harmony continued to this day, each cause in its sphere affecting its proper subject sympathetically congruent. Man hath his alteration, increase and diminution, from the Elements with whom he sympathizes in his Body: the Earth and Elements receive the like from the Sun, Moon and Stars, from their influential defusions, they being fit subjects for the actings of those Causes (the heavenly Bodies) who are as admirable in their influential Productions, as in their continued substances and courses, and these are disposed by a more noble (yet secondary Cause) than themselves, (according to the Learning of the best Ancients) the administering Angels especially appointed thereunto for the Gubernation of Humane Affairs, as their sweet, identical, harmonious, uniform, congruent courses to this day do sufficiently evince: *Qui a principio ad diem novissimum sunt semper idem*. Upon the certain grounds of this Uniformity, is founded Mans experimental Observations, and from hence they derive their rational grounded Predictions.

But as to the Effects of this Eclipse, notwithstanding what *Proclus* writes, other Authors aver, if *Jupiter* be Lord of the Eclipse, (as here he is of the Angle succeeding) then he advances all things by a copious increase:

crease: And as to Men, he confers Honour, Tranquillity and Plenty, advantaging all things that relate to life; and in fine, he is the Author of much good both as to body and mind. Moreover, he doth conciliate the benefits and rewards expected from *Princes*, and makes those Kings and Princes more illustrious, dilating their Territories, and increasing their Magnanimity; and indeed generally he influences all things happy and fortunate, &c.

The third Eclipse is of the *Sun*, Sept. 24. at 6 at night, not visible to us, the *Sun* being then under the *Horizon*; but in *New Zealand*, and to those that sail upon the *Pacifick Ocean*, it will appear a great Eclipse.

The fourth and last Eclipse is of the *Moon*, Octob. 9. at 11 in the forenoon, not visible to us, but may be seen almost in the very Meridian of our *Antipodes*. But non nobis apparebit, ideo de ea mentionem facere desinam.

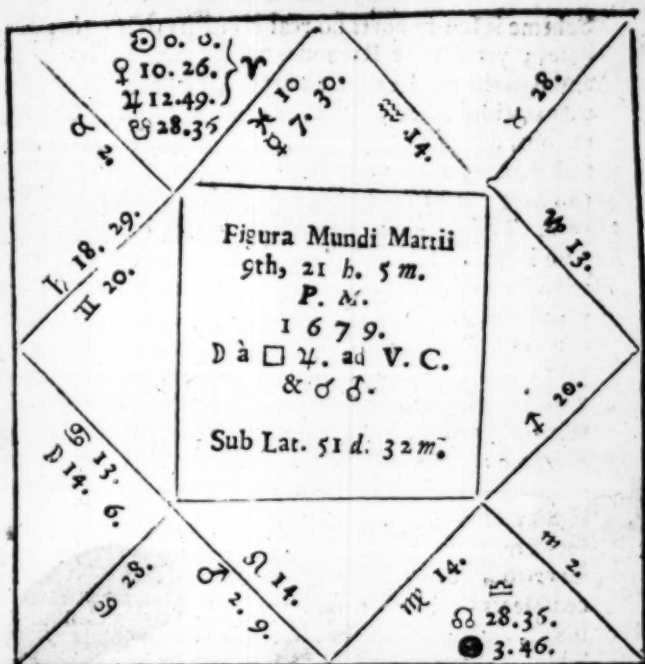
Of the Four Quarters of the year;

And First of the Spring,

WHich this year takes its beginning *March* the 10th, at 5 minutes past 9 in the morning: Now the *Sun* enters the first *Scruple* of *Aries*, equalizing day and night all the World over, (except under the Poles.) The nature of this Quarter is generally Hot and Moist, which if it should prove otherwise, it bringeth sudden strange diseases, and noxious distempers; for Generation consisteth in heat and moisture, therefore such persons as are naturally melancholy, enjoy their healths best this Quarter; the sanguine the contrary; Age is vivacious and lively, Youth and Childhood inclineable to many distempers, those being most dangerous which proceed from putrified and corrupted blood. The Scheme of the *Suns* Ingress follows.

In

A Prognostication.



In this *Vernal Figure*, we have the *Cœlestial Twins* ascending, and *Saturn* posited therein, *Jupiter* and *Venus* in *Conjunction* in *Aries* in the *Eleventh House*, *Mars* and the *Sun* in *Trine* and strong *Reception*; the *Moon* strong in the *Second* in her own *Dignities* in *Cancer*, in *Trine* to *Mercury*, and in *Quartile* to the *Fortunes*; *Jupiter* and *Venus* separating therefrom, and defluxing to the *Conjunction* of *Mars*, after a very short *Vacuum*. Whence may rationally be conjectured, this *Quarter* should be spent rather in *Consultations*, than real *Action*. The *People* are subject to repine without a cause; strange fears possess their spirits, and nothing more discoursed of than an approaching *War*, which notwithstanding may not be, unless very high provocations be given, which I hope we need not fear: for the
Scheme

Scheme it self imports no real Hostility, but rather Debates; yet strange Rumours will be continually spread amongst the people to that purpose, and probably notable preparations made; and in the end, after many Consultations, a happy conclusion in all probability may be effected, and so prevent a farther effusion of blood, which too long hath already been carried on throughout Europe. Thus much from secondary Causes, and I heartily wish it may be so: but if Providence has designed it otherwise, I must crave benefit of the Proverb, *Bernardus non vidit omnia*. As to the Weather, and alteration thereof, you may read a full account thereof in the *Calendar part*; and the *Diseases* of this Quarter should be very violent and dangerous, and more I fear in and about the City of London, than in many, or most other parts of England: therefore they are cautioned to be more than ordinary careful to Antidote themselves against the malignity of such distempers that about this time may be incident to mankind. In the month of *March*, to preserve your health, it is good to use pleasant and well-spiced Meats, and all things that purge and sweeten the blood, because then the blood stirs and increases in the body. Sharp Meat and Drinks are to be avoided this month. The pleasantest and strongest Wine is most commendable. To eat Leek-pottage often is wholsom, and to bathe oft is commended, but not good to purge or bleed much this month: use to eat often the Herb *Peny-Royal*, which heats the stomach, and helps digestion; and in *Sauces* and *Sallets*, the Herb *Betony* is good, for it clears the sight, and strengthens the head; also *Grains*, *Ginger*, *Nutmegs*, *Gilingal*, *Pepper*, and such like Spices, be good and wholsom this month. In *April* the blood increases; wherefore to eat pleasant Meats, and River-Fish, also *Sallets* often, is commendable and wholsom: to bleed and bathe this month is very good: to purge the stomach by Potion or otherwise, is very necessary, but most kind of Roots this month is thought hurtful, Drink moderately, because excessive drinking this month doth
more

A Prognostication.

more contaminate the blood than in any other. Drink first in the morning before you eat, but beware of salt Fish this month, for it fouls the blood, and breeds scabs and itches in the body. In *May* wash your face often with fair running water : drink but little Wine this month, but Clarified Whey is very wholsom : so are sharp drinks. Now you may take Physick upon occasion, to purge the blood, and sleep moderately after dinner. I have been large on this Quarter, but must be more concise in the rest.

Of Summer.

WHEN the *Summer Quarter* is dry and full of North Winds, and the *Autumn* succeeding rainy, and South Winds frequent in it, then expect Coughs, Rheums, Hoarseness, and increase of Consumptions, with great pains in the stomach and head the Winter following.

This Quarter is naturally hot and dry ; the *Flegmatick* are best in health, *Cholerick* the contrary. This season favoureth Old Age, and debilitates Youth. This Quarter takes beginning this year upon *June 11.* just at noon; at which time the very beginning of *Libra* ascends, and the beginning of *Cancer* culminates, the *Moon* separates from an Opposition of *Jupiter*, and (after a short void of course) applies to a Quadrato of *Mars*; the *Sun* is in Conjunction with *Saturn* and *Venus*, in Square to *Jupiter*, (as any person that can, may set the Figure and see) which is no pleasant face of Heaven, and intimates (in a natural way) rather confusion, or strange disorder both at home and abroad, than felicity and union between us and our Neighbour-Nations. God direct their Counsels and Endeavours now depending. In this month of *June* abstain from such Meats as do ingender Phlegm, and drink of the pleasantest Wine, and sometimes a Cup of *White-Wine* fasting ; for it purges choler and noxious humours from the stomach. Eat such Meats as are light of digestion, and glut not the stomach, but rather rise with an appetite. Rise betimes in the morning, and exercise

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exercise your body with some long Walk. Eat little raw Milk, Cheefe and Apples this month : but to wash the feet often in cold water is wholsom. In *July* eat no stong Meats, and beware of bleeding an purging except necessity urge. Drink but little Wine this month, for it dries the Stomach and Liver, and too much increaseth choler. Abstain from *Venus*-sports, and reſt in eating green fruit this month. In *August* Choler and Melancholy much increase, from whence proceeds long lasting Fevers and Agues not easily cured. Avoid immoderate exercise this month, especially the recreations of *Venus*. Sleep but little in the day time, and beware of taking cold : be cautious of vomit, purge, or bleeding this month: to eat *Sage* is wholsom now, and to drink moderately a glasse of good and pleasant Wine, is good and profitable for the body ; and all meats or herbs that be cold of quality this month, are accounted good and wholsom.

Of Autumn ;

WHich takes beginning this year *Sept.* 13. 38 min. past 3 in the morning, at which time *Sol* ascends 4 deg. of *Virgo*, and 26 degrees of *Taurus* culminares, *Mars* is in Opposition to *Jupiter*, the *Moon* in Conjunction with *Jupiter*, and Trine of *Saturn*. &c. This Position is more favourable than the former, and shews a greater probability of settlement and tranquillity in Mundane Affairs than has hitherto been effected ; which God grant may be happily concluded, to the general content and satisfaction of all persons that are principally concerned, from the highest to the lowest. This season is by nature cold and dry, and therefore the *Sanguine* are now best in health, and the Melancholy subject to distempers. This season is best for young people, and worst for those which are aged : If now there be frequent North Winds and dry weather, then are Men and Women of most Phlegmatick constitutions best in health ; but persons of other constitutions, are subject to Fevers, and other distempers incident

A Prognostication.

dent to their nature. In this month of *September* eat all manner of meats and fruits that your appetite or stomach desires, for all things are now in their proper vigour and perfection. Good to *Purge*, and to this end is highly commendable the Flower of *Cassia* new drawn, that gently purges and comfort Nature; and if you use Cordial Powders in your Broaths, these will preserve the body sound till the next Spring. In *October* the body wants dry, and the brain moist; therefore 'tis good to eat roasted meats often. Now you may drink new and pleasant *Wine*, and let blood and purge as occasion requires, but eat not any kind of new fruit too liberally. In *November* Melancholy increaseth much, and blood decreaseth; 'tis therefore good to vomit sometimes Eggs and Honey are now very wholsom, and salt powdered meats may be eaten without danger: but avoid bathing, for now the blood is most restrained in the Arteries, and sweating in Hot-houses or bathing, stirs up the humors, and provokes distillations from the head, and causeth dimness of sight, and pains in the head and eyes. Now you may purge or bleed as need requires: now Milk and Pease are wholsom, for they increase blood, and cause a good colour; especially Goats Milk: Cinnamon and Ginger drunk often preserveth health. But forbear going early forth of doors this month, (those that can avoid it) because of Fogs and Mists which greatly offend the head and stomach: but see the Sun have first some power on the Horizon, and then you may adventure without danger of prejudice to your health.

Of Winter;

WHich this year takes beginning *Decemb* 11. at 18 min. past 3 afternoon, at which time the Sun is in Trine to *Jupiter*, and the Position moderately hopeful: But since this Quarter is no fit season for action, I forbear to deduce any Judgment from the Scheme, but proceed to other matters worth Observation. The natural temperament of this Quarter is cold and moist, from hence it is that Youth and Cholerique People are best in health, but Aged and Phlegmatick Constitutions are most distempered. If the Winter be dry, and much abound with South Winds without Frost, it createth pains in the breast, costiveness in the belly, stopping of the Urine, with sharpness, exulcerations, and inflammations. If the Frost continue long, and little or no Snow, it is a forerunner of a Plague the Summer following. In *December* Melancholy and Phlegm much increase, which are heavy, dull, and cold, and therefore it beboves all that will consider their healths, to keep their heads and bodies very well from cold, and to eat such things as be of a hot quality. Therefore now Broth made of Colweris and Onions are good;

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Food; Cabbage is very good; roasted Onions of themselves, or in Sauce, very good; roasted Apples or Pears after Meats are greatly commended: the Flesh of Weathers, Rams and Goats, excellent Food: Capons, and all manner of Land-Fowl, very wholsom, but not Water-Fowl. Bleed but little, and for necessity, for in no month in the year the body has less blood than now. Drink often Wine this month; and Honey, Cinnamon, Mace, Nutmegs, Ginger, Grains, Cloves, Galin-gale, or such often drunk or eaten this month, do cherish the blood, the heart, and all the body. In *January* abstain as much as may be from bleeding, and beware you take not cold after bleeding. Walk not abroad in the night. Now eat the best Confections, and often drink *White Wine* this month, because Flegm is very predominate, and to fast long is very prejudicial to the body. A Bath or Hot-house is good, and to take Vomits upon occasion is not hurtful. Also take once every morning (throughout this month) three hours before Dinner, a little quantity of Honey of Roses, for that will very much comfort the stomach, and cleanse the body of choler and phlegm; and to drink also these Spices with either Wine or Ale, as Grains, Cinnamon, Nutmegs, Cloves, are greatly commended this month, and no less wholsom for the body. In *February*, use to eat Confections candid with Honey, for they purge the body: Apples are wholsom; but fresh Beef, and any meat that is moist, is hurtful; but boiled meat is better than roast this month, because the same keeps the body soluble. Baths, Stoves, to take Potions, and bleed, are not hurtful. You may safely take Pills this month to purge the head, such as are fitted accordingly, because the head is more grieved, pained, dull and heavy in this month, than any other time of the year; and to eat Honey with Bread this month is much commended in regard it purges both Brest and Bladder.

F I N I S.

An Advertisement.

Men, Women, or Children.

Ruptures or Broken Bellies, No Cure, No Money, until two Months after you be well: But for Trusses, you may have them of all sorts, easy; None such made in England, as those be found by experience in other Countries as well as in England, by John Keene at the Bell in St. Jones's Court in Clerkenwel-Parish. He helps those that cannot hold their Water. His Advice for nothing, take it in time.

